COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

NOT FOR FIELD USE
DET. ELIG.
DET. NOT ELIG.
NOM.
LISTED, DATE

CULTURAL RESOURCE REEVALUATION FORM
This form should be used to update information on the current Colorado Cultural Resource Survey forms. If inadequate forms are being updated, please fill out complete inventory forms.
Site No. 5JF512 Temp. No. Upper Church Ditch Name D U & P Right of Way
Survey on Selected Portions of the DOE Rocky Flats Plant, Northern Jefferson County, Colorado.
CHANGES OR ADDITIONS TO ORIGINAL SITE FORM
Item No. Description
SITE CONDITION: 100 percentage intact (describe current impacts, threats)
No present threats except natural erosion
PURPOSE OF INVESTIGATION: (check as many categories as applicable) Test for determination of eligibility determination of subsurface impacts Surface collection percentage collected Excavation percentage excavated Survey other segments of linear feature. Check on site condition Other (specify) Survey other segments of linear feature.

DOCUMENT CLASSIFICATION REVIEW WAIVER PER CLASSIFIC: TYON OFFICE

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field assessment	of Nation	nal Regi	ster e	ligibil	ity:	elig	ible_X	X not	eligible
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Office of Archaeology and Historic Preservation INVENTORY RECORD

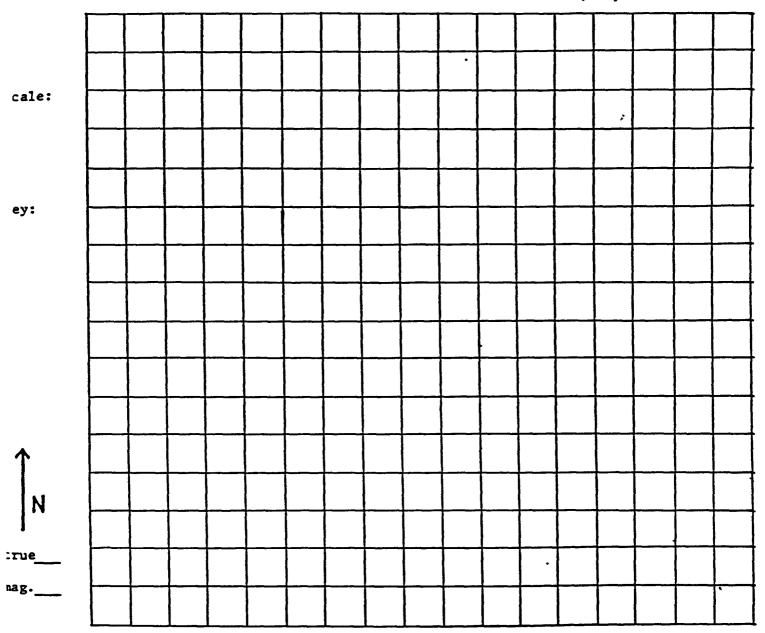


IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

1300	Broadway, Denver, CO 8	30203
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	NOMINATED	
LIST	red, DATE	

I. IDENTIFICATION: 1)Resource No. 5JF513 2)Temp. No.
3)Resource Name McKay Ditch 4)Project Name Rocky Flats Cult. Res. Inventory
5)Category: Arch. Site, Hist./Archit. StructureX, Hist./Archit. District
6) (For Arch. site) In a District: yes no X; Name
II. LOCATION: 7) Township 2S; Range 70W; Lof Lof Lof Lof
Section; P.M6th 8)County_Jefferson
9)USGS QUAD LOUSIVILLE ;7.5X 15 ;Date 1965 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps
Unknown 11)Dimensions mX m 12)Area sq.m(+4047=) acres
13) UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A. Unknown mE;
C.[;mE;mN. D.[;mE;
14)AddressN/A. Lot_BlockAddition
III. MANAGEMENT DATA: 15)Field Assessment: Eligible Not Eligible X Need Data
16)Owner/Address DOE Rocky Flats Plant
17)Gov't Involvement: County_State_FederalX Private_: AgencyDOE
18)Disturbance:none_light_moderate_heavy_totalX; Explain_Various rebuildings have severely
impactdd the historic fabric, ditch maintenance
19) Threats to Resource: Water Erosion_Wind Erosion_Animal Activity_Neglect_Vandalism_
Recreation Construction X; Comments Rebuilding - see above.
20)Management Recommendations No further work.
V. REFERENCE: 21)State/Fed. Permit Nos. N/A
Site photographed by Rocky Flats photographer Ron Thorp. Photographs on file at 22) Photo Nos. DOE Rocky Flats Plant. , on file at
23) Report Title An Archaeological and Historical Survey of Selected Portions of the DOE Rocky
Flats Plant, Northern Jefferson County, Colorado 24)Recorder S F Mehls 25)Recording Date 8/8/88
26)Recorder Affiliation Burney & Associates, Inc. 27)Phone No.(303) 666-0782

. SKETCH MAP: Map all features and show the boundaries of the resources. Show all ajor topographic features, permanent modern features, and vegetation zones as appropriate. we names of features, streets and addresses if known. Provide scale, key and direction.



28)Location/Access: Located on DOE Rocky Flats Plant. Runs into plant on west side, out on east side. Access is through Rocky Flats Personnel on a need to know basis.

29) Boundary Description: Boundaries are one meter either side of upper ditch berms, paralleling the ditch

30) Boundary Justification: The boundary includes the ditch and a small buffer to include the setting

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203

[MPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD]

[MORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD]

FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1)	Resource No. 5JF513 2) Temp. No3) Name McKay Ditch
ı.	ARCHAEOLOGICAL DATA 4) Site Type Canal
	Description/Features The site is a burned ditch approximately 2m (6 Ft) wide and 1-2 m
	deep. Although the original ditch was earthen, large segments of the present ditch have
	been rebuilt with concrete and metal The ditch extends beyond the present survey area
	boundaries to the east and west. No features or artifacts are associated with the ditch
	in the survey area.
6)	Cultural Material None
7)	Cultural Affiliation Euro-Amercian Date 1882 - Present BC
8)	Dating Criteria Historical records, informants' statements.
- 9)	Site Depth N/A , based on cut/bank auger shovel other
) Activities inferred from site features Water diversion
	, meer acted interior from offic federales made attraction.
	Research potential/significance Due to extensive rebuilding and alteration, the ditch
	retains no historical significance.
-	
12) Known Collections/Excavations/Publications None
13) Informants Name/Address Work through F. P. Laughton III DOE Rocky Flats Plant

26) Recorder <u>S F Mehls</u> 27) Date(s) <u>8 / 22 / 88</u>

IV. ADDITIONAL INFORMATION:



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No. 5JF513 2) Temp No.	3) Name Mckay Ditch
	5) District Name N/A
I. INTEGRITY: 6) Condition: Good X F	
7) Original Use Water Diversion	8) Present Use Water Diversion
9) Original Site X Moved X Date(s) e	f Move: Unknown
10) Unaltered Altered X Explain: Th	ne ditch has been rebuilt and realigned at various
	Periodic maintenance has also been performed.
II. DESCRIPTION: 11) Building Material	s Earth, metal, concrete.
	13] Architect/Builder Unknown
	J. D.
14) Architectural Style(s) N/A	N. 1
	Neither point of diversion nor point of use is
· within the present study area	
16) Archaeological Potential: Yes No	Taknown Explaint No subustface deposits
associated with features	
III. CULTURAL ACTIVITIES: Key the resour	rce type (ie: house, barn, shed, school, church, etc)
	al activity theme and sub-theme category associated
17) THEME Engineering/ Irrigation	
18) SUB-THEME Pre 1900	
19) TYPES Canal	
	Form No. 618

5JF513

RESOURCE NO.

Office of Archaeology and Historic Preservation INVENTORY RECORD

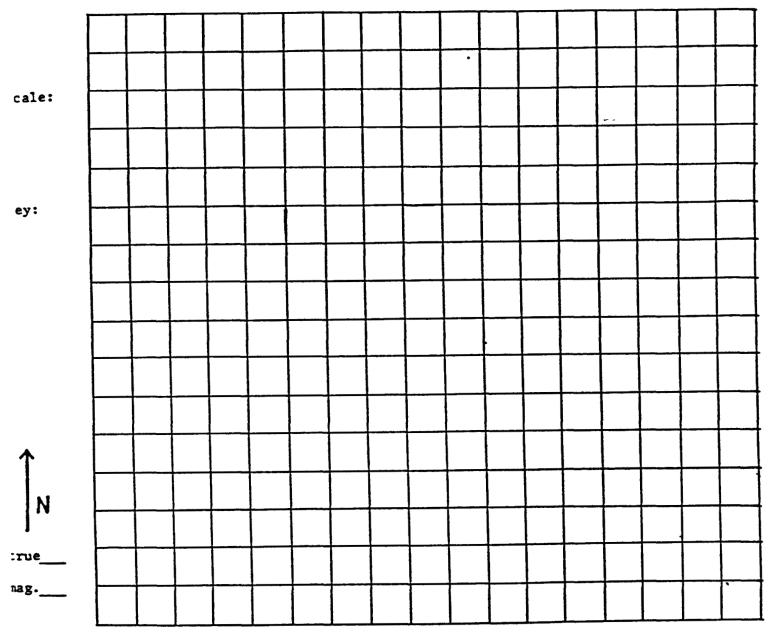


IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

1300	Broadway, Denver, CO	30203
<u> </u>	NOT FOR FIELD USE	
1	DET. ELIG.	
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	NOMINATED	
1.75	TED. DATE	

I. IDENTIFICATION: 1)Resource No. 5JF514 2)Temp. No.
3) Resource Name Smart Ditch - 4) Project Name Rocky Flats Cult. Res. Inventory
5) Category: Arch. Site, Hist./Archit. Structure X, Hist./Archit. District
6) (For Arch. site) In a District: yes no X; Name
II. LOCATION: 7) Township 2S ; Range 70W; ½ of ½ o
9) USGS QUAD LOUSIVILLE ;7.5X 15 ;Date 1965 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps
11) Dimensions 4 mX 4800 m 12) Area 19200 sq.m(+4047=) 4.74 acres 13) UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.) A. [1, 3]; [4, 8, 1] 0, 3, 5]mE; [4, 4] 1, 3] 5, 0, 5]mN. B. [1, 3]; [4] 9, 0] 6, 8, 0]mE; [4, 4] 1, 3] 3, 0, 0]mN. C. [1, 3]; [4, 8, 1] 0, 3, 5]mE; [4, 4] 1, 3] 5, 0, 5]mN. D. [1, 3]; [4] 9, 0] 6, 8, 0]mE; [4, 4] 1, 3] 3, 0, 0]mN. 14) Address N/A. Lot Block Addition
14)Address N/A. Lot Block Addition III. MANAGEMENT DATA: 15)Field Assessment: Eligible Not Eligible X Need Data
16)Owner/Address DOE Rocky Flats Plant 17)Gov't Involvement: County State Federal X Private : Agency DOE
18)Disturbance:none_light_moderate_heavy_totalX; Explain_Various rebuildings have severely
impactdd the historic fabric, ditch maintenance
19) Threats to Resource: Water Erosion_Wind Erosion_Animal Activity_Neglect_Vandalism_
Recreation Construction X; Comments Rebuilding - see above
20)Management Recommendations No further work.
V. REFERENCE: 21)State/Fed. Permit Nos. NA
22) Photo Nos. DOE Rocky Flats Plant. , on file at Photographs on file at
23) Report Title An Archaeological and Historical Survey of Selected Portions of the DOE Rocky
Flats Plant, Northern Jefferson County, Colorado 24)Recorder S F Mehls 25)Recording Date 8/8/88

. SKETCH MAP: Map all features and show the boundaries of the resources. Show all ajor topographic features, permanent modern features, and vegetation zones as appropriate. we names of features, streets and addresses if known. Provide scale, key and direction.



¿8)Location/Access: Located on DOE Rocky Flats PLant Runs into plant on west side, out on east side. Access is through Rocky Flats Personnel on a need to know basis.

29) Boundary Description: Boundaries are one meter either side of upper ditch berms, paralleling the ditch

30) Boundary Justification: The boundary includes the ditch and a small buffer to include the setting

10

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT. USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1)	Resource No. 5JF514 2) Temp. No. 3) Name Smart Ditch
I.	ARCHAEOLOGICAL DATA: 4) Site Type Canal
5)	Description/Features The site is a burned ditch approximately 2m (6 Ft) wide and 1-2 m
	deep. Although the original ditch was earthen, large segements of the present ditch have
	been rebuilt with concrete and metal. The ditch extends beyond the present survey area
	boundaries to the east and west. No features or artifacts are associated with the ditch
	in the survey area.
	In the survey area.
	Name o
6)	Cultural Material None
7)	Cultural Affiliation Euro-Amercian Date 1882 - Present BC
8)	Dating Criteria Historical records, informants' statements
91	Site Depth N/A ; based on cut/bank auger shovel other
10)	Activities inferred from site features Water diversion
11)	Research potential/significance Due to extensive rebuilding and alteration, the ditch
	retains no historical significance.
12)	Known Collections/Excavations/Publications None
13)	Informants Name/Address Work through F. P. Laughton III. DOE Rocky Flats Plant

_____27)Date(s) 8 / 22/ 88

random_transect_other_, describe____

25) Artifact Storage at N/A

26) Recorder S F Mehls

IV. ADDITIONAL INFORMATION:



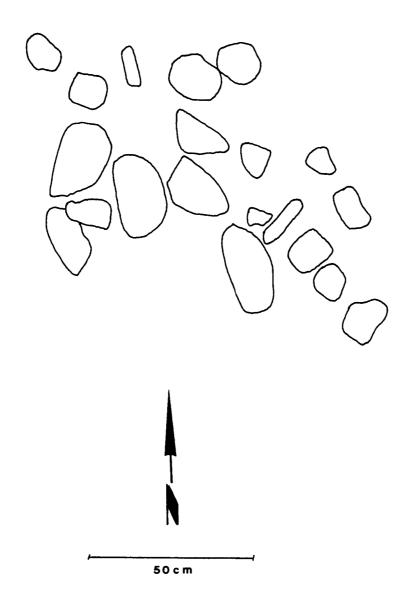
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No	o. <u>5JF514</u> 2) Temp No	3) Name mart Ditch
		5) District Name N/A
	: 6) Condition: Good X Fa	
7) Original U	Water Diversion	8) Present Use Water Diversion
	ite X Moved X Date(s) of	
10) Unaltered	Altered X Explain: The	e ditch has been rebuilt and realigned at various
locations du	ring the past 100 years Pe	eriodic maintenance has also been performed.
II. DESCRIPT	ION: 11) Building Material:	Earth, metal, concrete.
12) Construction	on Date1882	13] Architect/Builder Unknown
	ral Style(s) N/A	
		Neither point of diversion nor point of use is
	resent study area	
16) Archaeolog	vical Potential: Yes No	Unknown Explaint No subustface deposits
associated wi		AR .
		ce type (ie: house, barn, shed, school, church, etc)
	to the cultura with it.	l activity theme and sub-theme category associated
17) THEME	Engineering/Irrigation	
18) SUB-THEME	Pre 1900	
19) TYPES	Canal	
	1	
		Form No. 618
		101111 1101 010

(Attach Photographs) NO PHOTOGRAPHY IS AVAILABLE	AT THIS TIME.	Frame Number Roll Number Facade Orientation
	111 11110 1111111	
IV. SIGNIFICANCE: Assess whether or not merit by checking app		historical or architectural d justifying below. Include
any relevant historica	al data.	
20) Architectural Significance: Represents work of a master Possesses high artistic values X Represents a type, period, or method of construction	X Associated w	ith significant persons ith significant events or to the significance of an
Due to its relatively late adjudication	n date, lack of signif	icant features and unknown inte-
grity as concerns its historic condition	on, this ditch is not	considered significant under any
applicable RP-3 themes or as an except:	ional example of engin	eering.
		•
-		
22) List Any Associated Cultural Group:_		
V. REFERENCES: Dale Anderson, George Varra	a, District Water Comm	essioners, personal communication
with S F Mehls, August 31, 1988		
	,	
RECORDER S F Mehls	DATE	8/22/88

OFFICE OF HISTORICAL AND ARCHAEOLOGICAL P	RESERVATION
1300 Broadway Denver, CO 80203 (303) 839-3391 ISOLATED FIND	RECORD
البرا بالمناف الثنان في المناف البران المناف	.: RF IF No. 5 3) County Jefferson
I.LOCATION	
4)Legal Location: SW ½, NW ½, SW ½, SE ½,	Sec. 3 T 2S R 70W PM 6th
	7 5 min 10CF
6)UIM Zone	
7)Artifacts. This isolated find consists of a sm	rall collapsed rock caim. No artifacts
were observed with this cairn 8) Inferred function/description: Unknown It is	
is of Native American or EuroAmer	rican origin.
9)Cultural Affiliation Unknown	Time Period Unknown BC
10) IF Dimensions 1.45 m N/S X 70 cm E/W	_
III ENVIRONMENTAL DATA	
11)Elev 6,000 ft. 1,829 m. 12)Soil Hue 7 5	TR, 5/2 - 5/4 Brown, very rocky with gravels,
13) Topography Ridge top overlooking Rock Creek t	to N. 14)Slope: site and cobbles 10+
15) Nearest water name/nature Unnamed ephemeral to of Rock Creek to northeast Coal Creek	cributary elev. 6,000 dist. 600' direction North
16) Veg. on site Grasses, yucca, prickly pear, mountain ball cactus	
IV ADDITIONAL INFORMATION: (Narrative, drawings,	bottoms of ephemeral drainages.
This cairn consists of 20 small cobbles in the top soil. No lichen Cairn is now di of this cairn is unknown as is its age. A photo is available	sarticulated/collapsed The function
21) Report title An Arch & Hist Inventory of Se)Landowner DOE-Rocky Flats Plant
23) Affiliation Burney & Associates, Inc., Bou	lder 24)Date Form No. 602



Office of Archaeology and Historic Preservation INVENTORY RECORD



IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

1300	Broadway, Denver, CO	30203
<u> </u>	NOT FOR FIELD USE	1.
·	DET. ELIG.	i
	DET. NOT ELIG.	}
	NOMINATED	l
LIST	TED, DATE	

I. IDENTIFICATION: 1)Resource No. 5JF512 2)Temp. No.
3)Resource Name Upper Church Ditch 4)Project Name Rocky Flats Cult. Res. Inventory
5) Category: Arch. Site, Hist./Archit. StructureX, Hist./Archit. District
6) (For Arch. site) In a District: yes no X; Name
II. LOCATION: 7) Township 2S; Range 70W; ½ of ½ o
9) USGS QUAD LOUSIVILLE ;7.5 X 15 ;Date 1965 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps
11) Dimensions 4 mX 6400 m 12) Area 38400 sq.m(+4047=) 9.50 acres 13) UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.) A.[1,3]; [4 8,0 0,0 0] mE; [4,4 1,5 10,0 mN. B.[1,3]; [4 8,5 7,0,0 mE; [4,4 1,7 5,7,4 mN. C.[,];
III. MANAGEMENT DATA: 15)Field Assessment: Eligible Not Eligible X Need Data 16)Owner/Address DOE Rocky Flats Plant
17)Gov't Involvement: County_State_FederalX Private_: AgencyDOE
18)Disturbance:none_light_moderate_heavy_totalX; Explain_Various rebuildings have severely
impactdd the historic fabric, ditch maintenance
19) Threats to Resource: Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation_Construction_X; CommentsRebuilding - see above.
20)Management Recommendations No further work.
V. REFERENCE: 21)State/Fed. Permit Nos
Site photographed by Rocky Flats photographer Ron Thorp Photographs on file at 22) Photo Nos. DE Rocky Flats Plant, on file at
22) Photo Nos. DOE Rocky Flats Plant , on file at
23) Report Title An Archaeological and Historical Survey of Selected Portions of the DOE Rocky Flats Plant, Northern Jefferson County, Colorado 24) Recorder S. F. Mehls 25) Recording Date 8/8/88

SKETCH MAP: Map all features and show the boundaries of the resources. Show all ajor topographic features, permanent modern features, and vegetation zones as appropriate. ive names of features, streets and addresses if known. Provide scale, key and direction. cale: ey: .rue nag._

28) Location/Access: Located on DOE Rocky Flats PLant. Runs into plant on west side, out on east side. Access is through Rocky Flats Personnel on a need to know basis

29) Boundary Description: Boundaries are one meter either side of upper ditch berms, paralleling the ditch

30) Boundary Justification: The boundary includes the ditch and a small buffer to include the setting

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. 5JF512 2) Temp. No. 3) Name Upper Church Ditch
I. ARCHAEOLOGICAL DATA 4) Site Type Canal
5) Description/Features The site is a burmed ditch approximately 2m (6 Ft) wide and 1-2 m
deep. Although the original ditch was earthen, large segments of the present ditch have
been rebuilt with concrete and metal The ditch extends beyond the present survey area
boundaries to the east and west. No features or artifacts are associated with the ditch
in the survey area.
6) Cultural Material None
7) Cultural Affiliation Euro-Amercian Date 1882 - Present AD
8) Dating Criteria Historical records, informants' statements
0) Cata Danch N/A
9) Site Depth N/A ; based on cut/bank auger shovel other
10) Activities inferred from site features Water diversion
11) Research potential/significance Due to extensive rebuilding and alteration, the ditch
retains no historical significance
12) Known Collections/Excavations/Publications None
13) Informants Name/Address Work through F. P. Laughton III, DOE Rocky Flats Plant

26) Recorder S F Mehls 27) Date(s) 8 / 22 / 88

random_transect_other_, describe____

25) Artifact Storage at N/A

IV. ADDITIONAL INFORMATION:



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No	o. 5JF512 2) Temp No.	3) Name Upper Church	Ditch
	OE Rocky Flats Plant		
	: 6) Condition: Good X Fai		
	Water Diversion		diversion
			1701.01011
	Ite X Moved X Date(s) of		
	Altered X Explain: The		
locations du	ring the past 100 years Per	riodic maintenance has als	o been performed.
II. DESCRIPTI	ION: 11) Building Materials	Earth, metal, concrete.	
12) Construction	on Date1882	13] Architect/Builder	Unknown
14) Architectur	ral Style(s) N/A		
15) Special Fea	atures/Surroundings:None	Neither point of diversion	n nor point of use is
	resent study area		
	— <u>————————————————————————————————————</u>		
16) Archaeolog	gical Potential: Yes No	W Unknown Explain:	No subusrface deposits
associated wi	th features		
III. CULTURAL	ACTIVITIES: Key the resource	e type (ie: house, barn, activity theme and sub-t	shed, school, church, etc)
	with it.	. activity theme and bub-t	neme category associated
17) THEME	Engineering/Irrigation		
18) SUB-THEME	Pre 1900		
19) TYPES	Canal Canal		
			Form No. 618

2d

OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION 1300 Broadway Denver, CO 80203 (303) 839-3391 ISOLATED FIND RECORD (2) Temp, No.: RF IF No. 6 3) County Jefferson 1)OSAC Site No.: 5JF480 I.LOCATION **R** 70W 4) Legal Location: NE ½, SE ½, NW ½, SE ½, Sec. 3 T 2S 5)USGS Quad: Name Louisville 7.5 Date 1965 Size mE, ____ mN.Attach copy of portion of USGS Quad. 6)UIM Zone II.ARCHAEOLOGICAL DATA 7)Artifacts: One half of a very rusty horseshoe with remnants of three nails in shoe. 8) Inferred function/description: Indicative of domestic animal use (i.e., horse, mule). BC Historic 9) Cultural Affiliation Euro American Time Period AD 10) IF Dimensions 13 2 cm X 22 cm III ENVIRONMENTAL DATA. 11) Elev 5,960 ft 1,817 m. 12) Soil Hue 7 5YR, 5/2 - 5/4 Brown, very rocky with gravels 13) Topography Ridge top overlooking Rock Cr to north) Slope site surrounding 15) Nearest water name/nature Unnamed ephemeral tributary elev. 6,000 dist. 1,00 direction North Nearest permanent water coal Creek elev. 5,850 dist. 1 7 mirection North 16) Veg. on site Grasses, prickly pear, mountain 17) Surrounding veg. Same with yucca, russian thistle, cottonwoods, and cattails in well Additional Comments watered areas around springs/seeps, and bottoms of ephemeral drainages IV ADDITIONAL INFORMATION. (Narrative, drawings, sketch map) 1×1 V. REFERENCE DATA noXX describe No reason to collect this isolated find although it may be 18)Collection.yes 19) Repository as an interpretative exhibit specimen for DOE-Rocky Flats Plant 21) Report title An Arch & Hist Inventory of Selected 22) Recorder M P Grant & M S Burney

23) Affiliation Burney & Associates, In.c. Boulder 24) Date July

Form No. 602

OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION 1300 Broadway Denver, CO 80203 (303) 839-3391ISOLATED FIND RECORD (2) Temp. No.: RF IF No 7 3) County Jefferson 1)OSAC Site No.: 5JF481 I LOCATION T^{2S} R 70W 6th ½, NE ½, SE ½, NE ½, Sec. 15 4)Legal Location: SE Size 7.5 min. 1965 Date 5) USGS Quad: Name Louisville 6) UIM·Zone mN. Attach copy of portion of USGS Quad. II.ARCHAEOLOGICAL DATA 7)Artifacts: Two styles of rusty barbwire (see attached photograph). 8) Inferred function/description: For use with domestic livestock on homestead/ranch. BC Time Period Historic 9) Cultural Affiliation Euro American 10) IF Dimensions Two strands of xparbwire III. ENVIRONMENTAL DATA 11)Elev. 6,120 ft. 1,865 m. 12)Soil Hue 10YR, 5/6 Yellowish Brown, very rocky with gravels and cobbles e surrounding 12-20% 13) Topography Ridge top overlooking Woman Cr to north) Slope site elev. 6,000 dist. 1,500 direction North 15) Nearest water name/nature Woman Cr , ephemeral elev. 5,850 dist. 3 4 mirection North Nearest permanent water Coal Creek 17) Surrounding veg Same with russian thistle, cottonwoods, and cattails in well watered 16) Veg. on site Grasses, yucca, prickly pear, Additional Comments mountain ball cactus areas around springs/seeps, and bottoms of ephemeral drainages IV.ADDITIONAL INFORMATION: (Narrative, drawings, sketch map) V. REFERENCE DATA. 18)Collection yes XX no describe For photography and possible exhibit purposes 19) Repository DOE-Rocky Flats Plant, Environ 20) Landowner DOE-Rocky Flats Plant 21) Report title An Ar Inventory of Selected2) Recorder M. P. Grant & M. S. Flats Plant, Northern Jefferson County, Colorado 1988

Form No. 602

OFFICE OF THE STATE ARCHAEOLOGIST 1300 Broadway Denver, CO 80203 (303) 839-3391

ISOLATED FIND RECORD
OSAC Site No.: 5JF482 (2) Temp, No.: RF IF No. 8 3) County Jefferson
LOCATION
Legal Location: SW t, SW t, SW t, NW t, Sec. 1 T 2S R 70W PM 6th
USGS Quad: Name Louisville Size 6 5 min. Date 1965
)UIM:Zone,mE,mN.Attach copy of portion of USGS Quad
I.ARCHAEOLOGICAL DATA
Artifacts:
One rose colored sandstone fragment that appears to be bifacially beveled along one edge.
(?) Inferred function/description: Abrader (?) A thin fragment of reddish sandstone has been altered by bifacially flaking one edge of the specimen. No other alteration has taken place. The real function of this specimen is unknown
Oultural Affiliation American Indian Time Period Prehistoric BC
0) IF Dimensions 11.2 cm X 7 cm X 1 cm
II.ENVIRONMENTAL DATA:
.)Elev. 5,850 ft. 1,783 m. 12)SoilHue 10YR, 5/6 Yellowish Brown, very rocky with gravels
)Topography Toe of ridge overlooking Walnut Cree, 14)Slope: site 5-7% surrounding 20-30%
)Nearest water:name/nature Walnut Creek, ephemeral elev. 5,750 dist. 400' direction South
Veg. on site Grasses, russian thistle, prickly)Surrounding veg Same with yucca, cottonwood
pear and mountain ball cactus. and cattails in well watered areas around springs/seeps, and bottoms of ephemeral drainages. ADDITIONAL INFORMATION: (Narrative, drawings, sketch map)
· ·
See attached photograph.
REFERENCE DATA:
Collection: yes X no describe For photographic purposes and possible exhibition
Repository: DOE, Rocky Flats Plant, Environed Landowner DOE-Rocky Flats Plant
Report title An Arch & Hist Inventory of Selected 22) Recorder M P Grant and M S. Burney
Partiple of the Not Bourne Rocky sport at a plant Northern letterson County, Colorado, 2 / 88
Form No. 602

INVENTORY PECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

	NOT	FOR	FIELD	USE	
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I. IDENTIFICATION 1)Resource No 5JF483 2)Temp No. Rocky Flats No 2
3)Resource Name ''Orchard'' 4)Project NameRocky Flats Cult Res. Inventory
5)Category Arch. Site, Hist./Archit. Structure, Hist /Archit. District (LANDSCAPE)
6)(For Arch. site)In a District yesXXno_,Name
II LOCATION 7) Township 2S , Range 70W , NE 1/2 of NE 1/2 of NW 1/2 of SW 1/2 of
Section 15; P.M. 6th 8)County Jefferson
9)USGS QUAD Louisville ,7.5 X15 ,Date 1965, photrevised in 1979 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps None
11)Dimensions 40 mX 60 m 12)Area 2,400 sq.m(-4047=) 1 17 acres
13)UTM Reference (One UTM centered on resource may be given for resource under 10 acres.)
A. 1/3; 48,20,9,0 mE, 4,41,45,4,0 mN. B , , mE, mE, mN.
C
1')Address DOE-Rocky Flats Plant Lot Block Addition
III 'MANAGEMENT DATA 15)Field Assessment Eligible Not Eligible XX Need Data
16)Owner/Address_DOE-Rocky Flats Plant
17)Gov't Involvement County_State_FederalXXPrivate Agency_Department of Energy (DOE)
18)Disturbance none_lightXXmoderate_heavv_total_,Explain_The orchard appears not to have
been significantly disturbed
19)Threats to Resource Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation_Construction_,Comments_Currently there are no threats to the orchard although
it may be possible that contamination from toxic wasts could impact the orachard at
some point. The trees are not bearing truit and the orcahrd is no longer tended.
20)Management Recommendations Avoidance No further work
V REFERENCE. 21)State/Fed Permit Nos N/A
Photos taken by DOE Photographer 22) Photo Nos. Ron Thorp , on file at DOE-Rocky Flats Plant
23)Report Title An Arch & Hist Inventory of Selected Portions of the DOE-Rocky Flats Plant,
Northern Jefferson County, Colorado. 24)Recorder <u>Steven F. Mehls, Michael S. Burney, and 2</u> 5)Recording Date <u>August 8, 1988</u>
26) Rectain Parffrontion Burney & Associates, Inc., Boulder Phone No. (303) 666-0782

V. SKETCH MAP Map all features and snow the boundaries of the resources. Show all major topographic features, permanent modern features, and vegetation zones as appropriate Give names of features, streets and addresses if known Provide scale, key and direction.

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28) Location/Access: Site 5JF483 is located on the Department of Energy - Rocky Flats Plant site in Northern Jefferson County. The site is located in the southwest portion of the plant site overlooking Woman Creek to the east. After entering the west gate of the DOE facility drive for one mile until reaching a wide firebreak to the right south of the paved access road and railroad tracks. Drive for approximately one-half mile and turn left, or east. Continue on for about one-half mile until reaching site 5JF474. From this spot you can look to the northeast and easily see the orchard about one quarter of a mile away on a northfacing slope looking towards the main DOE facility.

quarter of a mile away on a northfacing slope looking towards the main DOE facility

29) Boundary Description The boundary of the site is basically defined by the presence of a
number of apple trees. Several of the trees have been fenced towards the eastern end
of the orchard. There may have been associated features at one time but nothing is
visible today other than the orchard

30) Boundary Justification The boundary is justified by the actual placement of apple trees comprising the orchard

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT. USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. 5JF483 2) Temp. No. RF-2 3) Name Apple Orchard
I. ARCHAEOLOGICAL DATA 4) Site Type Historic Orchard
5) Description/Features The site consists of 14 apple trees within 40m x 40m area on a gentle
north facing slope overlooking Woman Creek. The orchard apparently contained a greater number
of trees at one time as indicated by the presence of stumps and dead tree remnants. Two trees
on the orchards east edge were enclosed by a pole and rail fance, but remnants of this feature
appear to be recent. The site is located approximately 90 m from the Antelope Ranch site
(5JF474) and may be associated with it The orchard is located in well drained soils adjacent
to several springs and seeps
6) Cultural Material None
7) Cultural Affiliation Euro-American Date Unknown AP
8) Dating Criteria N/A
o) Dating Criteria N/A
9) Site Depth Unknown; based on cut/bank auger shovel other
10) Activities inferred from site features Orchard
11) Research potential/significance Beyond noting the site's location, condition, and possible
relation to other historic sites in the immediate vicinity, the orchard retains no historical
or archaeological significance
12) Known Collections/Excavations/Publications None
13) Informants Name/Address Work through F P Laughton III, DOE Rocky Flats Plant

26) Recorder M S Burney, M P Grant, S F Mehls 27) Date(s) July /27 / 1988

random transect other , describe

25) Artifact Storage at N/A

IV. ADDITIONAL INFORMATION:



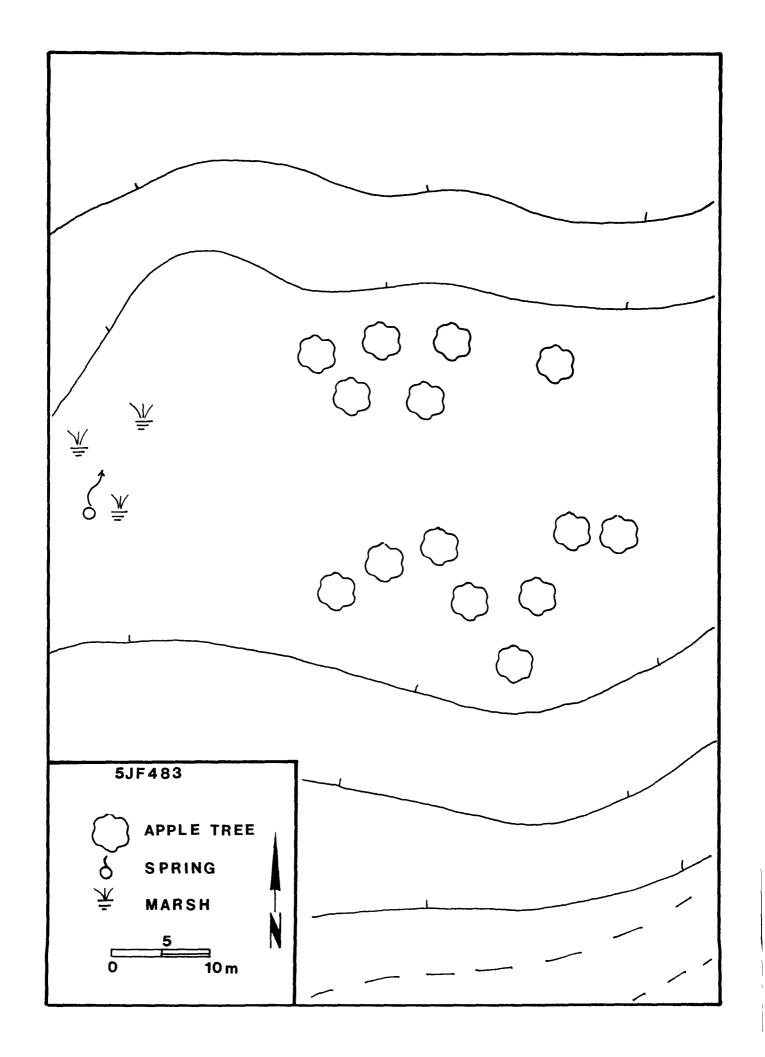
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

	ECURDING STRUCTURES LOCATED Rocky 1		5.
	No. 5JF483 2) Temp No		
4) Address D	DE-Rocky Flats Plant	5) District Name N	/A
I. INTEGRITY	: 6) Condition: Good F	air Deteriorated XX_	
7) Original U	Ise Orchard	8) Present Use Abando	ned
9) Original S	Site XX Moved Date(s) o	f Move: N/A	
10) Unaltered	Altered XX Explain: M	ore than 50% of the orchard	is now dead and collapsed
with do	own trees.		
II. DESCRIPT	TON; 11) Building Material	s Apple trees	
	on Date		
	ral Style(s) N/A	-	
	eatures/Surroundings: The on	rchard is uphill from a dit	ch and drainage (Woman
	and downhill from several sp		
	er diversion Site 5JF474, t		
	uthwest on top of the ridge i		
a varie	ty of ceramics, brick fragme	nts, a marble, candle mould	, a 1893 Liberty Head 'V'
nickel,	four cartridge brass casing	s, assorted square and rour	d nails, and more
10) Archaeolo	gical Potential: Yes No	Unknown Explain:	
III. CULTURAI	ACTIVITIES: Key the resour to the cultura with it.	ce type (ie: house, barn, il activity theme and sub-t	shed, school, church, etc) theme category associated
17) THEME	Agriculture		
18) SUB-THEME	Pre-1900 (?)		
19) TYPES	Orchard		
and s	chard is located uphill from Veceps The site may be associ to probably dates from approxim	ted with the Antelope Ranch	several springs site (5JF474),

DATE August 8, 1988

RECORDER Steven F Mehls



INVENTORY PECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

NOT	FOR	FIELD	USE
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LISTED,	DATE		

I. IDENTIFICATION 1)Resource No 5JF484 2)Temp No. Rocky Flats No 3
3)Resource Name "Stone House" 4)Project Name Rocky Flats Cult. Res. Inventory
5) Category Arch. Site_, Hist./Archit. Structure_X, Hist /Archit. District
6)(For Arch. site)In a District yes no X, Name
II LOCATION 7) Township 2S , Range 70W , SW % of NE % of NE % of NE % of
Section 13 , P.M. 6th . 8)County Jefferson
9)USGS QUAD Louisville 1965, photorevised 1979, 7.5 X ₁₅ , Date Attach photocopy
portion of Quad. Clearly show site. 10)Other maps None
11)Dimensions 5 mX 10 m 12)Area 50 sq.m(+4047=) .0123 acres
13)UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A. V. 3, 48,55,40 mE, 411,47,00 mN B , , mE, mN.
C,
1')AddressDOE-Rocky Flats PlantLotBlockAddition
III 'MANAGEMENT DATA 15)Field Assessment Eligible Not EligibleXX Need Data
16)Owner/Address DOE-Rocky Flats Plant
17)Gov't Involvement County_State_FederalX_Private Agency_Department of Energy
18)Disturbance none_light_moderateX_heavv_total_,Explain_The roof of the stone structure
has collapsed partially filling the structure No door exists. Only the stone walls
remain standing No associated structures are visible 19) Threats to Resource: Water Erosion Wind Erosion Animal Activity Neglect X Vandalism
Recreation_Construction_, Comments_ This site consists of a single stone wall structure that
no longer has a roof, door, or window. These features have either deteriorated or have
been salvaged by others
20)Management Recommendations No further work is recommended
V REFERENCE 21)State/Fed Permit Nos. N/A
DOE Photographer, Ron Thorp, has taken several color 4 x 5 photos of this site ,on file at DOE-Rocky Flats Plant
23) Report Title An Arch & Hist Inventory of Selected Portions of the DOF - Rocky Flats
Flant, Northern Jefferson County, Colorado 24)Recorder Steven F Henls, M.S. Burney & M.P. Grant25)Recording Date August 3, 1988
26)Recorder Affiliation Burney & Associates, Inc , Boulder 27)Phone No.(303) 666-0782

V SKETCH MAP Map all features and snow the boundaries of the resources. Show all major topographic features, permanent modern features, and vegetation zones as appropriate. Give names of features, streets and addresses if known. Provide scale, key and direction

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- 28) Location/Access: Site 5JF484 is located in the southeast portion of the DOE Rocky Flats Plant in northern Jefferson County Take Hwy 93 south of Boulder to Hwy 128 Take Hwy 128 to Indiana and turn due south Pass the Rocky Flats east gate entrance about 15 miles south of Hwy 128/Indiana intersection and you will see the small stone structure just off to your left on the west side of Indiana The structure faces east and stands alone
- 29) Boundary Description The boundary of this site is basically defined by the stone structure itself There are small depressions along the north side of a small ephemeral drainage passing to the south of the stone structure but the function of these shallow depressions is unknown
- 30) Boundary Justification structure

 The boundary of this site is defined by the small stone

ARCHAEOLOGICAL COMPONENT FORM

Office of Archaeology and Historic Preservation 1300 Broadway, Denver, CO 80203 (303) 866-3395

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. 5JF484 2) Temp. No. RF-3 3) Name Stone House
ARCHAEOLOGICAL DATA 4) Site Type Historic Structure
b) Description/Features The site consists of the remnants of a small stone and mortar struc-
cture and several shallow pits of undetermined function. The structure was a one room build-
ing. All that remains of it are the lower portions of the four walls The structure is approx-
imately 5m x 5m with the remnant of a doorway located at the southeast corner, opening to the
east. There appears to have been a window in the west wall, a window in the east wall appears
to have been sealed over with with stone and mortar. All the stone used in the structure is
locally available granite, some of which has been roughly dressed Continued -
6) Cultural Material None
7) Cultural Affiliation <u>Euro-American</u> Date <u>Unknown</u> AD
8) Dating Criteria N/A
9) Site Depth_ <u>Unknown</u> ; based on cut/bankaugershovelother
10) Activities inferred from site features <u>Unknown</u>
11) Research potential/significance The site retains no structural integrity and is not
associated with significant persons or events.
12) Known Collections/Excavations/PublicationsNone
13) Informants Name/Address Work through F P Laughton III, DOE Rocky Flats Plant

resource no. 5JF484	age 2
II. ENVIRONMENTAL DATA: 14) Topography Flat plain in gently rolling terrain.	
15) Elev. 5650 ft.(x .3048=) 1722 m 16) % Grade:site 0 Surrounding 0-1	0%
17) Aspect Southeast 18) Soil:color (Munsell)	
depth Unknown character Sandy laom and colluvium	
19) Nearest water: name Woman Creek ;Int. XPerm. Fos. ;elev. 1	716 m,
dist. 100 m, direc. south ; Nearest permanent water Unnamed springs	
elev. 1829 m, dist. 4000 m, direc. West ;Other Coal Creek	
20) Veg. on site Russian thistle, yucca, burr grass, wheat grass, prickly pear	and ball cactus
21) Surrounding veg. Same + cottonwood, gooseberry, flowering composites	
III. ADMINISTRATIVE DATA: 22) Completed: record X collect map X test part. exca	·•
total excav. stabilized other	
23) Protection: none marked fenced X patrolled X access controlled X other	· · · · · · · · · · · · · · · · · · ·
24) Surface Collected: yes no XZ collected; sampling technique: none grab	
random_transect_other_, describe	
25) Artifact Storage at N/A	
26) Recorder M S Burney, M, P Grant, S F Mehls 27)Date(s) 8 / 8	_/88
IV. ADDITIONAL INFORMATION: #5 (Cont'd) The mortar is coarse and crumbly a is located just of the building's northwest corner. At least 4 depressions, a proximately 3m in diameter and 1 50 m in depth, are located south of the struction banks of Woman Creek. The function of these depressions is unknown, but it so may represent stock watering areas. No other features and no artifactual materials sociated with the stone structure.	ranging to ap- cture along the eams likely they



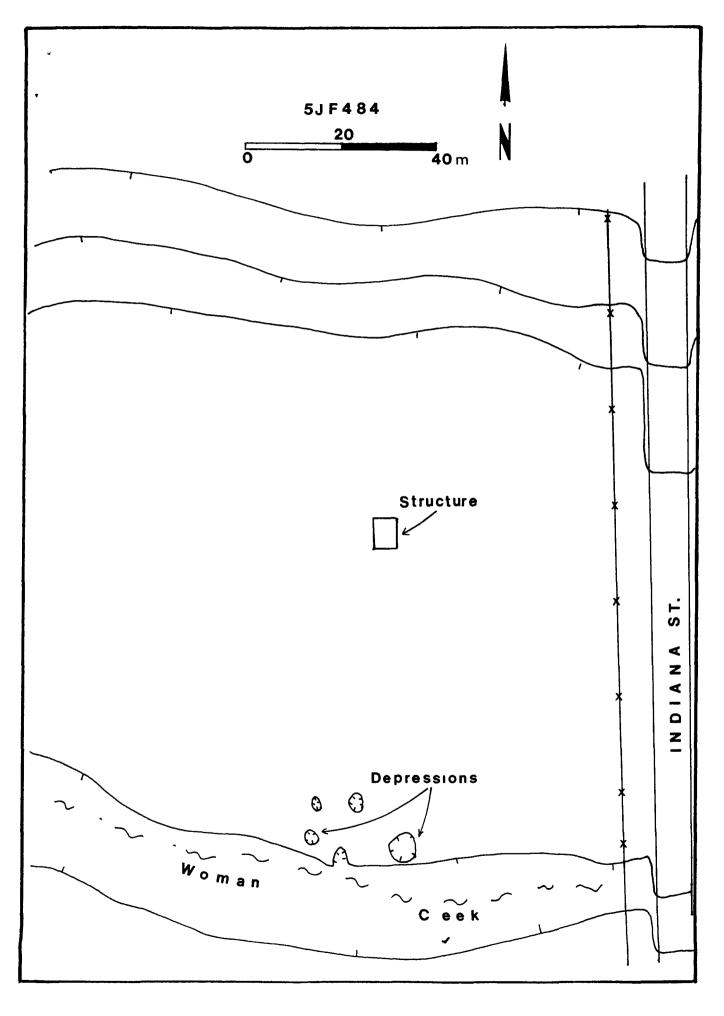
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

Rocky Flats No 3 1) Resource No. 5JF484 2) Temp No. 3) Name "Stone House"	
4) Address DOE-Rocky Flats Plant 5) District Name N/A	
I. INTEGRITY: 6) Condition: Good Fair Deteriorated XX	
7) Original Use Unknown 8) Present Use Abandoned	
9) Original Site XX Moved Date(s) of Move:	
10) Unaltered Altered XX Explain: The roof, door, and window are missing	
The roof and upper walls have collapsed; windows, doors, and other elements	
have deteriorated or been removed	
II. DESCRIPTION: 11) Building Materials Stone and mortar (native)	
12) Construction Date Unknown 13) Architect/Builder Unknown	
14) Architectural Style(s) Vernacular	
5) Special Features/Surroundings: There are no other associated structures or features visi	ble
around this stone structure Nor are there any material cultureal remains associated	
with the stone structure The roof has collapsed along with part of the walls creati	ng
some fill within the structure. Several shallow depressions are along a portion of	
Woman Creek to the south but their function is unknown.	
16) Archaeological Potential: Yes XX No Unknown xx Explain: The interior of this	
structure has roof fall deposits about one foot in depth that may contain information	
useful to the historic archaeologist There are no associated structures or artifacts.	
to the cultural activity theme and sub-theme category associate	:c) ≥d
with it. 17) THEME Homesteading/ranching	
18) SUB-THEME Pre-1900(?)	
19) TYPES Habitation	
19) TIPES	

5JF484

RESOURCE NO.





INVENTORY PECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

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I. IDENTIFICATION 1)Resource No 5JF485 2)Temp. No. Rocky Flats No 4
3)Resource Name Lindsay Ranch 4)Project Name Rocky Flats Cult Res. Inventory
5) Category: Arch Site_, Hist /Archit Structure XX, Hist /Archit. District_
6)(For Arch. site)In a District·yesXXno_,Name_N/A
II LOCATION 7) Township 2S , Range 70W , SW % of SE % of NW % of % of
Section 3 , P.M. 6th . 8)County Jefferson
9)USGS QUAD Louisville ,7.5X 15 ,Date 1965, photorevised 1979
portion of Quad. Clearly show site. 10)Other mapsNone
11) Dimensions 100 N/S mx 120 E/W m 12) Area 12,000 sq m(-4047=) 2 965 acres
13)UTM Reference (One UTM centered on resource may be given for resource under 10 acres)
A.[/,3];[4 8,/ 5,0,0]mE,[4,4]/,6 6,5,0]mN. B[,,,], mE, mE, mE, mN.
C,
1')Address Lindsay Ranch, DOE-Rocky Flats Plant Lot Block Addition
III 'MANAGEMENT DATA: 15)Field Assessment Eligible Not Eligible XX Need Data
16)Owner/Address Lindsay Ranch, DOE-Rocky Flats Plant, southeast branch of Rock Creek
17)Gov't Involvement: County_State_FederalX_Private Agency_Department of Energy
18)Disturbance none_light_moderate_Xheavv_total_,Explain_Archival records and 1937 aerial photography indicate a small ranch complex, however, present locations of the three main buildings do not match the 1937 photo and are of more recent materials
19)Threats to Resource.Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation_Construction_,Comments_The present buildings of the Lindsay Ranch have been
used for security training and as a result the interiors have been heavily impacted.
20)Management Recommendations No Further work is recommended
V. REFERENCE 21)State/Fed. Permit Nos N/A
Ron Thorp, DUE Photographer has taken several photos of the Lindsay Kanch, several
Ron Thorp, DUE Photographer has taken several photos of the Lindsay Kanch, several 22) Photo Nos of which are attached ,on file at DOE-Rocky Flats Plant
Ron Thorp, DUE Photographer has taken several photos of the Lindsay Kanch, several 22) Photo Nos of which are attached , on file at DOE-Rocky Flats Plant 23) Report Title An Arch & Hist Inventory of Selected Portions of the DOE-Rocky Flats Plant, Northern Latterson Courts Coloredo.
Ron Thorp, DOE Photographer has taken several photos of the Lindsay Ranch, several 22)Photo Nos of which are attached on file at DOE-Rocky Flats Plant. 23)Report Title An Arch & Hist Inventory of Selected Portions of the DOE-Rocky Flats Plant,

V SKETCH MAP Map all features and snow the boundaries of the resources Show all major topographic features, permanent modern features, and vegetation zones as appropriate. Give names of features, streets and addresses if known Provide scale, key and direction

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- 28) Location/Access Site 5JF485, the Lindsay Ranch, is located in the northwest corner of the DOE Rocky Flats Plant overlooking Rock Creek After entering the west gate of Rocky Flats drive for one mile east until reaching a dirt road heading north past a waste water treatment planton the east side Drive for about 3/4 mile and turn right onto another dirt road for about 1,500 feet taking another dirt road to the left down a slope into the bottom of a drainage where the Linday Ranch will become obvious. There is a pond with three buildings just to the northwest
- 29) Boundary Description The boundary is defined as that area encompassing the pond and complex of buildings and associated features remaining of the ranch (i e., outbuildings, fences, etc.) Only the core area of this ranch complex is being defined within the site boundaries at this time. This does not include the acreage utilized by the Lindsay Ranch for grazing, etc.
- 30) Boundary Justification
 site boundaries

 The core area of the Lindsay Ranch is being used for the



Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No.5JF485 2) Temp. No. RF-4 3) Name Lindsay Ranch
I. ARCHAEOLOGICAL DATA 4) Site Type Ranch Complex
5) Description/Features The site consists of an intact house and barn and remnants of two
other structures as well as a system of deteriorating pole and rail fences and a stock chute
The house is frame construction on a formed concrete foundation, the barn is similarly con-
structed and is set up exclusively for boarding horses. Both these structures are believed
to post-date Ca 1950 on the basis of information supplied by oral informants and examination
of early aerial photographs of the ranch site. A small concrete foundation located to the
west of the house and the remnants of a collapsed frame building, located east of the barn,
6) Cultural Material None
7) Cultural Affiliation Euro-American Date 1907 - 1950
8) Dating Criteria Oral informants interviewed by S F Mehls 8/31/88, BIM land records
located in BIM state office, Denver
9) Site Depth <u>Unknown</u> , based on cut/bank auger shovel other
10) Activities inferred from site features Ranching/ horse stables
11) Research potential/significance Due to extensive rebuilding of the original ranch com-
plex after WW-II, the site retains no intact features representing the earlier occupations
This loss of structural integrity of earlier components makes the site insignificant
12) Known Collections/Excavations/PublicationsNone
13) Informants Name/Address Work through F P Laughton III, DOE Rocky Flats Plant

earliest period of occupation, known to date to 1907



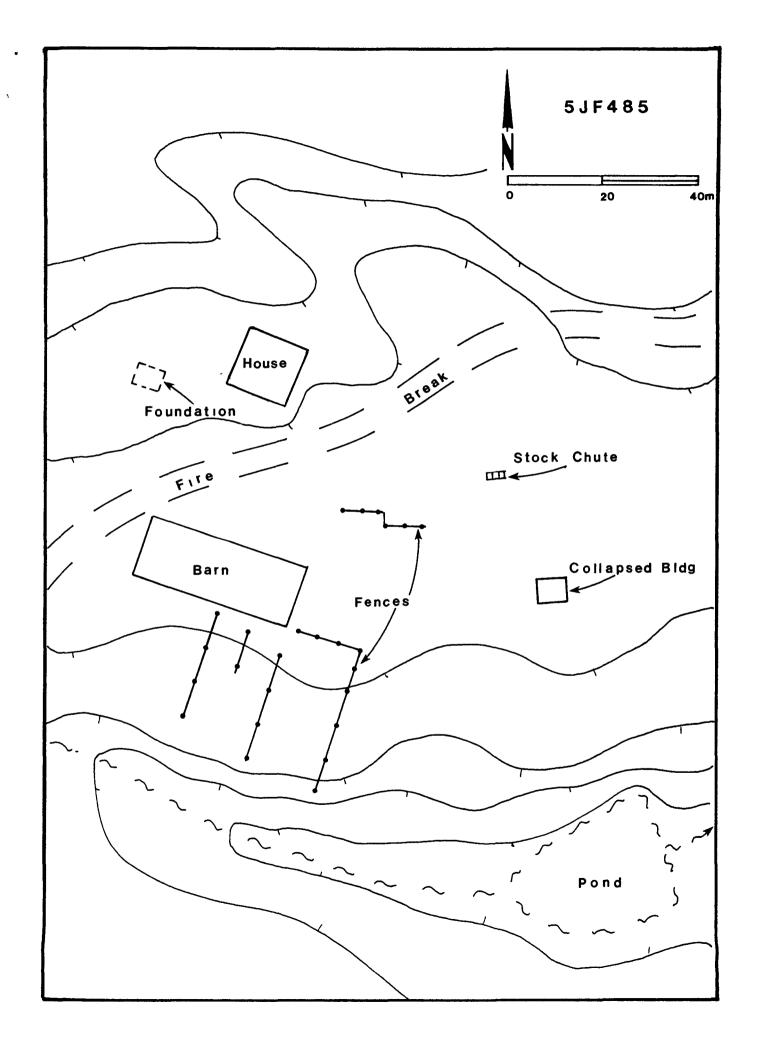
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No. 5JF485 2) Temp No. 3) Name LINDSAY RANCH	
4) Address DOE-Rocky Flats Plant 5) District Name N/A	_
I. INTEGRITY: 6) Condition: Good Fair Deteriorated XX	
7) Original Use Livestock raising 8) Present Use Abandoned	-
9) Original SiteMoved XX Date(s) of Move: ca. A.D. 1950	
10) Unaltered Altered XX Explain: 1937 aerial photograph of the ranch indicate a smal	<u>.l</u> e
barn and the house bing in a difference location than it is today. Oral informants	_
reports complete rebuilding ca. 1950.	
II. DESCRIPTION: 11) Building Materials Concrete foundations, wood, wire, machine cut nai	<u>.1</u> s
12) Construction Date <u>ca 1950</u> 13) Architect/Builder <u>Unknown</u>	_
14) Architectural Style(s) <u>Vernacular</u>	
15) Special Features/Surroundings: The ranch is set on the gently rolling north terrace of	<u>:</u>
Rock Creek A small pond enhances the ranch property with waterfowl, turtles, fish,	
frogs, abundant cattails and birds Also present are corrals, fences, and a stock	_
loading chute These features are extant, but others typical of ranches such as a	
roofing shed or hired hand quarters are not present Present ranch remains appear to	
represent a specialized operations oriented exclusively toward horse boarding. 16) Archaeological Potential: Yes No _X _Unknown Explain: The area is in a firing	
range used by DOE Rocky Flats Plant Security and signs warn of potential danger of	_
unexploded ammunition and from live firing III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school, church, etc to the cultural activity theme and sub-theme category associated)
with it,	
17) THEME Agriculture/Ranching	
18) SUB-THEME	
19) TYPES House	
Barn/Corrals Pond	

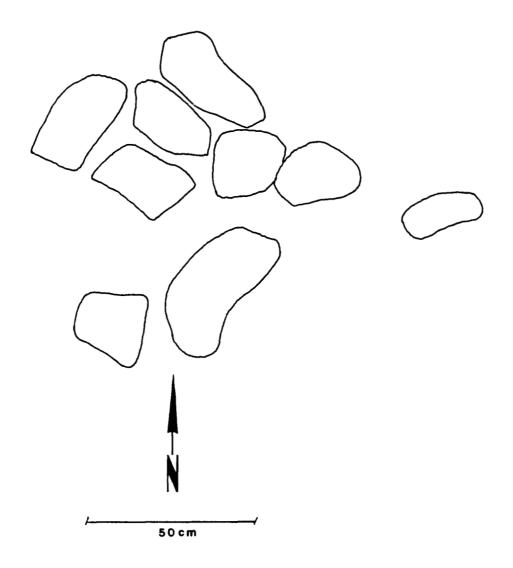
V. REFERENCES: C.W. Barrick interview with Steven F. Mehls on 8/31/88; BLM land records, Colorado State Office, Denver.

RECORDERSteven F Mehls, Michael S. Burney, Marcus P Grant August 8, 1988



OFFICE OF THE STATE ARCHAE	OLOGIST			57
1300 Broadway Denver, CO 80203				2
(303) 839-3391	ISOLATED FIN	D RECORD		P
1)OSAC Site No.: 5JF475			3) County Jefferson	
I.LOCATION				
4)Legal Location: NE 支, SW 支	SE ½ NE	Sec. 9 T 2	S R 70W PM 6th	1
5)USGS Quad. Name Louisville			7 5 min. Date 19	
			copy of portion of	
II.ARCHAEOLOGICAL DATA				
7)Artifacts: This isolated fin with this cairn	d consists of a	small rock cairn.	No artifacts were	e observed
8) Inferred function/description is of Native American or			e known whether the	: cairn
9) Cultural Affiliation Unknown		Time	PeriodUnknown	BC AD
10)IF Dimensions 1 m in dia.	<u>x</u>			
III ENVIRONMENTAL DATA) 1
11)Elev. 6,120 ft. 1,865 m	12)SoilHue 7.5	R, 5/2 - 5/4, Bro	wn, very rocky with	gravels,
13) Topography and small boulde				
15)Nearest water name/nature Un that flows into Rock Cra Nearest permanent water Coal C	named ephemeral ek to northeast reek	water courselev.	$_{ m ,850~dist.}^{ m 600'}$ dire	
16) Veg. on site Grasses, prick			veg. Same with yucca ne, cottonwoods, ca	
Additional Comments		well watered	ne, cortonwoods, ca areas around spring ph <i>e</i> meral drainages.	s/seeps and
IV ADDITIONAL INFORMATION (Nar	rative, drawings		priction on a manager .	
This isolated find consi- appears to be disarticul- height Function is unk is attached. No photo i	ated and is abou nown as well as	it one meter in di	ameter and 5 - 7 cm	ıın
V.REFERENCE DATA· ^)Collection.yes no X describ 19)Repository N/A		s were observed wi 20)Landowner DOE-R		
· · · · · · · · · · · · · · · · · · ·		· ·		Grant
21)Report title An Arch & Hist Portions of the DOE-Rocky Flat 23)Affiliation Burney & Associate	Plant, Worther Lates, Inc , Bo	n Jefferson Count Julder 24)Date J	y, Colorado uly / 22	/ 88

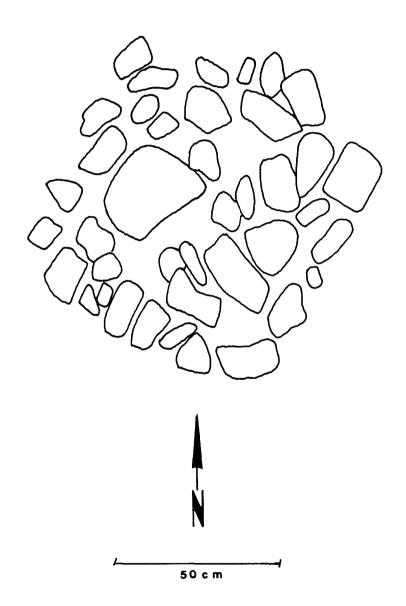
5JF475



48

OFFICE OF THE STATE ARCHAEOLOGIST 1300 Broadway Denver, CO 80203 (303) 839-3391
ISOLATED FIND RECORD
1)OSAC Site No. 5JF476 (2)Temp, No.: RF IF No. 2 3)County_Jefferson
I.LOCATION
4) Legal Location: NW ½, NW ½, SE ½, Sec. 9 T 2S R 70W PM 6th
5) USGS Quad: Name Louisville Size 7.5 min. Date 1965
6)UIM Zone,mE,mN Attach copy of portion of USGS Quad.
II ARCHAEOLOGICAL DATA
7)Artifacts: This isolated find consists of a small rock cairn. No artifacts were observed with this cairn.
8)Inferred function/description: Unknown. It is not at this time known whether the cairn is of Native American or EuroAmerican origin
9)Cultural Affiliation Unknown Time Period Unknown BC AD
10) IF Dimensions 1 m in dia X
III ENVIRONMENTAL DATA
11)Elev. 6,100 ft 1,859m. 12)Soil Hue 7 5YR, 5/2 - 5/4 Brown, Very Rocky
13) Topography East facing slope/rolling prairie 14) Slope: site 0-3 surrounding 4-6%
15) Nearest water name/nature Unnamed ephemeral water courselev. 6,100 dist. 200' direction North that flows into Rock Creek to northeast Nearest permanent water Coal Creek elev. 5,850dist. 2 ml. direction North
16) Veg. on site Grasses, prickly pear, mountain 17) Surrounding veg. Same with yucca, some ponderosa pine, cottonwoods, and cattails
Additional Comments. ponderosa pine, cottonwoods, and cattairs in well watered areas around springs/seeps and bottoms of ephemeral drainages.
IV ADDITIONAL INFORMATION· (Narrative, drawings, sketch map)
This cairn consists of 40+ cobbles comprising a well defined circle of rock about one meter in diameter and 7-10 cm in height. The function and age of this cairn is unknown. A drawing of this isolated find is attached. No photo is available.
V.REFERENCE DATA.
_8)Collection.yes no X describe No artifacts were observed with this calm
19) Repository N/A 20) Landowner DOE-Rocky Flats Plant
21) Report title An Arch & Hist Inventory of Selected 22) Recorder M.S. Burney & M.P. Grant Portions of the DOE Rocky Flats Plant, Northern Jefferson County, Colorado
23)Affiliation Burney & Associates, Inc., Bould Date July / 22 / 88 Form No. 602

5JF476



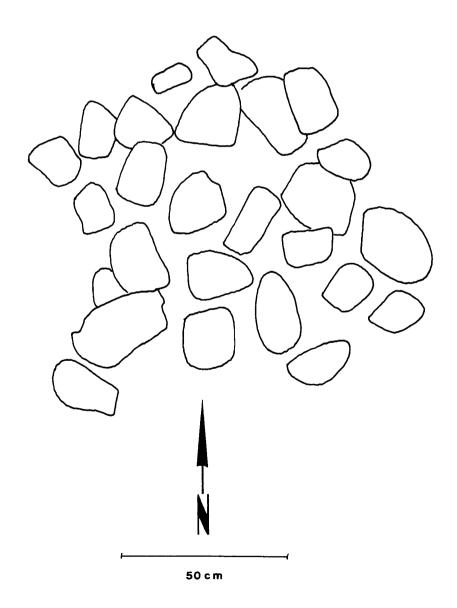
OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION
1300 Broadway Denver, CO 80203 (303) 839-3391
ISOLATED FIND RECORD
1) OSAC Site No.: 5JF477 (2) Temp, No.: RF IF No. 3 3) County Jefferson
I LOCATION
4) Legal Location: SW 1, SW 2, SE 2, SW 2, Sec. 10 T 2S R 70W PM 6th
5)USGS Quad: Name Louisville Size 7.5 min. Date 1965
6)UIM:Zone,mE,mN.Attach copy of portion of USGS Quad.
II.ARCHAEOLOGICAL DATA
7)Artifacts: One yellowish brown bifacial midsection fragment. 8)Inferred function/description: Possible projectile point midsection fragment. If not then most likely a tool fragment of some sort (i.e., cutting implement).
9)Cultural Affiliation American Indian Time Period Nondiagnostic BC
10) IF Dimensions 1 5 cm X 1 4 cm
III. ENVIRONMENTAL DATA:
11)Elev 6,040 ft 1,841 m. 12)Soil Hue 7 5YR, 5/2 - 5/4 Brown, very rocky with gravels
13) Topography Ridge slope to south 14) Slope: site 4% surrounding 4-6%
15) Nearest water name/nature Umnamed ephemeral tributary elev 6,000dist 375' direction South
of Woman Creek Nearest permanent water Coal Creek elev. 5,850 dist. 2.75 Sirection North
16) Veg. on site Grasses, russian thistle, prickly7) Surrounding veg. Same with yucca, some pear, mountain ball cactus. Additional Comments: Additional
IV ADDITIONAL INFORMATION: (Narrative, drawings, sketch map)
V. REFERENCE DATA-
18) Collection yes no x describe No reason to collect this specimen
19) Repository N/A 20) Landowner DOE-Rocky Flats Plant

21) Report title An Arch. & Hist Inventory of Selected 2) Recorder M.P. Grant & M.S. 23) Affiliation Burney & Associates, Inc., Boulder 24) Date July / 26

26 / 88 Form No. 602

OFFICE OF THE STAT 1300 Broadway	re Archaeologi	IST				
Denver, CO 80203						
(303) 839-3391	ISO!	ATED FIND F	ECORD	•		
1) OSAC Site No.: 51				4 3) County	Jefferson	•
I.LOCATION		_(=) =				
4)Legal Location: NW	* NW * SW	ት. SE ት. S	Sec. 3 T	2S R 70W	рм 6th	
5) USGS Quad. Name Lo		*' *' -	_		Date 1965	
6)UIM Zone,						ad.
II.ARCHAEOLOGICAL DA		-				
7)Artifacts: This is	solated find cons	alets of a comp	11 00112000	d rock carro	No artifacts	
	served with this		ii coltapse	d fock callin.	W archide	
8) Inferred function/	iescription: Unl	nown. It is	not at this	time known w	hether the cairn	LS
of Nativ	ve American or Eu	roAmerican or	igın.			
	Unlmorm			11	inknown r	SC OX
9)Cultural Affiliation			Ti	me PeriodU		Ď
10) IF Dimensions 1 3		m N/S				
III.ENVIRONMENTAL DAT		7 5 37	E/0 E//	P	moder rrith mercal	
11)Elev 6,000 ft 13)Topography Nort	1,829 m. 12)So	oil Hue 7.5 YR				,, —
			· ·		surrounding 20+	
15)Nearest water name of Rock Creek	to northeast	ephemeral tri	.butary_ele	v. 6,000dist.	800 direction No.	tn -th
of Rock Creek Nearest permanent wat				•		_
16) Veg. on site Grass ball cactus Additional Comments.	ses, prickly pea	er, mountain 1	7)Surroundii thistle. a	ng vez. ^{Same w} nd cattails a	nd cottonwoods in	<u>-</u>
Additional Comments.			in well wa	tered areas a	round springs/seep	os,
IV.ADDITIONAL INFORMA	ATION: (Narrative	e. drawinos, s	and bottom ketch man)	s of ephemera	ir dramages.	
		,	iccon nep/			-
one meter in o	nsists of 25+ co liameter The fi find is attached.	metion and ag	e of this c	airn is unkno	e of rock about wn A drawing of	
V.REFERENCE DATA						
_8)Collection yes n	o X describe No	artifacts wer	e observed	with this cai	rn	*
			700	T De ales Ellante	7)1 and the	-
19)Repository N/A 21)Report title An Ai Portions of the DOE 23)Affiliation Bur	ch & Hist Inve	entory of Sele	ected 22) Reco	order M.P. Gr	cant & M.S Burney	-
Portions of the DOE 23)Affiliation Bur	Rocky Flats Plan mey & Associates	nt, Norther Jo s. Inc . Bould	ler 24)Dars	ncy, Colorado 2 July	/ 27 / 88	_
		,,			Form No. 602	-

5 J F 4 7 8





INVENTORY RECORD

IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

FOR FIELD USE	_,
. ELIG.	1
. NOT ELIG.	1
INATED	1
DATE	
	. ELIG. . NOT ELIG. INATED

I. IDENTIFICATION: 1) Resource No. 5JF474 2) Temp. No. Rocky Flats No 1
3)Resource Name The 'Firebreak Site' 4)Project Name Rocky Flats Cult Res Inventory
5)Category: Arch. Site, Hist./Archit. StructureXX, Hist./Archit. District
6)(For Arch. site)In a District:yes_noXX; Name_N/A
II. LOCATION. 7) Township 2S; Range 70W; NE 1/2 of NW 1/2 of SW 1/2 of NW 1/2 of .
Section 15; P.M. 6th 8)County Jefferson
9)USGS QUAD Louisville ;7.5X 15 ;Date 1965 Attach photocopy Photorevised in 1979
portion of Quad. Clearly show site. 10)Other maps No
11)Dimensions 100 E/W mx 80 N/S m 12)Area 8,000 sq.m(+4047=) 1.98 acres
13)UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A. $ 1/3 $; $ 4/8 $, $ 2/0 $, $ 0/0 $ mE; $ 4/4 $, $ 4/4 $, $ 4/2 $, $ 5/0 $ mN. B. $ 4/3 $; $ 4/8 $,
C. , ; ,
14)Address Department of Energy, Rocky Flats Plant Lot Block Addition
III. MANAGEMENT DATA: 15)Field Assessment Eligible Not Eligible Need Data
16)Owner/Address U.S. Department of Energy, Rocky Flats Plant, P.O. Box 464, Golden, CO
80402-0464 17)Gov't Involvement: County_State_FederalX_Private_: Agency_U_S. Department of Energy
18)Disturbance:none_light_moderate_heavvX total_; Explain_The site has been impacted by
the construction of a firebreak/road through grading. The firebreak passes through a
portion of the site 19)Threats to Resource:Water Erosion_Wind Erosion_Animal Activity_Neglect_Vandalism_
Recreation_Construction_X; Comments_Additional grading of the present firebreak/road will
continue to impact the site although in a previously disturbed linear portion of the
site 20) Management Recommendations Although this site most likely does not meet the criteria for
20 Management Recommendations introductions of the most their web intermediations
NRHP eligibility it nevertheless has yielded and will continue to yield interesting, if
not 'significant' material culture representative of late 19th century/early 20th cent V. REFERENCE. 21)State/Fed. Permit Nos. N/A
Photos of the site were taken by DOE photographer Ron Thoro, and are on file with 22) Photo Nos. Nos. Nos. Rocky Flats Plant Photos, on file at Burney & Assoc, Inc., Boulder, CO specific to the material culture have been taken by Burney & Assoc, Inc. in Color Slides 23) Report Title 'An Archaeological and Historical Inventory of Selected Portions of the DOE-24) Recorder Flats Plant, Northern Jefferson County, Colorado Date July 22, 1988
26) Recorder Affiliation <u>Eurney & Associates, Inc.</u> 27) Phone No. (303) 666-0782 Michael S. Burney

Resource N	io	5JF47	74												Pa	age 2	
V. SKETCH major topo Give names	MAP.	Map	all eatur	es, p	erman	ent i	noder:	n fea	tures	, and	i veg	etati	on zo	nes a	as app	propr	iate. ion.
scale:																	
key:			٠	(SEE	ATTAC	HED	SKETC	I MAP	FOR	SITE	5JF4	747					
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N																	
true																	

28) Location/Access: Site 5JF474 is located on the Department of Energy - Rocky Flats Plant's ite in Northern Jefferson County. The site is located in the southwest portion of the plant site. After entering the west gate to the DOE facility drive for one mile until reaching a wide firebreak to the right, or south of the plant access road. Drive for approximately one-half mile and turn left, or east. Continue on for about one-half mile until reaching a series of springs exposed on the north face of the broad ridge traversed by the firebreak/road. On the south side of the springs is a depression lined with rough dressed rock. This is a cellar possibly. Material cultural scattered

29) Boundary Description about the firebreak/road

The boundary of the site is basically defined by the presence of several features and a scattering of material culture along the firebreak/road Dense vegetation off the firebreak/road prevents a thorough inspection of the ridge top outside of the firebreak/road Site boundary may be revised with additional survey and/or testing of the ridge covered by dense vegetation. Several features are close by but are of unknown function

30) Boundary Justification. At the present time the boundary of site 5JF474 is being defined by the horizonatal spatial display of a main subsurface feature lined with rough dressed stone, several smaller subusrface features a short distance to the south, and a scattering

A



ARCHAEOLOGICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREHISTORIC OR HISTORIC ARCHAEOLOGICAL SITES

Rocky Flats No. 1
1) Resource No. 5JF474 2) Temp. No. 3) Name The 'Firebreak Site'
I. ARCHAEOLOGICAL DATA: 4) Site Type Historic scatter with architectural features
5) Description/Features Site consists of one main subsurface feature partially lined with
rough dressed blocks of stone and what appears to be an entrance to the east of the
depression. To the south of the main feature (F1) are feature 2, 3, & 4. Feature 2 is
a linear dugout like depression cut into the south facing slope of the ridge, feature
3 is a small pile of stones, and feature 4 is a small depression that may be the outhouse
Several other small springs/seeps flow to the east just south of the site. Feature 5
is an upright pipe app. 6-8 inches in diameter that may be where the site's residents obtained their water supply. A scattering of material culture is found about the site.
6) Cultural Material The material culture found at the site is abundant and interesting Clay
brick fragments and a large assortment of square and round nails are the most abundant
remains of construction materials. Various ceramics were observed along with a spoon
handle, a marble, an 1893 'V' nickel, four cartridge brass, a candle mould, and more
(see the material culture inventory list attached to this site form for more detail).
7) Cultural Affiliation EuroAmerican Date 1885-1940 BC
Date 1885-1940 AD
B) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted
B) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions,
Bate 1885-1940 AD Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. Less than 1 meter
Bate 1885-1940 AD Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. Bate 1885-1940 AD Site Depth Date 1885-1940 AD Solid Depth Date 1885-1940 AD Sol
Bate 1885-1940 AD Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. Less than 1 meter
Bate 1885-1940 AD Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. Bate 1885-1940 AD Site Depth; based on cut/bank auger shovelother Soils on ridge tops at Rocky Flats are shallow providing little soil depth.
Bating Criteria A Liberty Head "V" nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. Best han 1 meter is based on cut/bank auger shovel other Soils on ridge tops at Rocky Flats are shallow providing little soil depth. Bate 1885-1940 AD AD AD AD AD AD AD AD AD A
B) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. less than 1 meter 3) Site Depth; based on cut/bank auger shovel other Soils on ridge tops at Rocky Flats are shallow providing little soil depth. 10) Activities inferred from site features Homesteading. There may have been a standing structure at one time located in the general vicinity of the firebreak/road. There are abundant clay brick fragments scattered about with an abundance of assorted nails and spikes. A Root cellar (?) still exists although it has fallen in and been partially fill.
Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. less than 1 meter le
Date 1885-1940 AD 8) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. 1 less than 1 meter ; based on cut/bank auger shovel other Soils on ridge tops at Rocky Flats are shallow providing little soil depth. 10) Activities inferred from site features Homesteading. There may have been a standing structure at one time located in the general vicinity of the firebreak/road. There are abundant clay brick fragments scattered about with an abundance of assorted nails and spikes. A Root cellar (?) still exists although it has fallen in and been partially fill Research potential/significance by dirt from the firebreak/road grading. The presence of an intact bottle and glass stopper outside the firebreak area near Feature I suggests some intact archaeological deposits may be present.
Bating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. less than 1 meter items items
Date 1885-1940 AD 8) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions, and detailed archival research. 1 less than 1 meter ; based on cut/bank auger shovel other Soils on ridge tops at Rocky Flats are shallow providing little soil depth. 10) Activities inferred from site features Homesteading. There may have been a standing structure at one time located in the general vicinity of the firebreak/road. There are abundant clay brick fragments scattered about with an abundance of assorted nails and spikes. A Root cellar (?) still exists although it has fallen in and been partially fill Research potential/significance by dirt from the firebreak/road grading. The presence of an intact bottle and glass stopper outside the firebreak area near Feature I suggests some intact archaeological deposits may be present.

Management, DOE Rocky Flats Plant

II. ENVIRONMENTAL DATA: 14) Topography Ridge top overlooking Woman Creek to the north.
15) Elev. 6050 ft.(x .3048=) 1,844 m 16) % Grade:site 0 Surrounding 20+
17) Aspect Open to South 18) Soil:color (Munsell) Hue 7.5YR, 5/2-5/4, Brown, Rocky
depth Shallow, less than 1 meterharacter Very rocky with gravels, cobbles, and boulders.
19) Nearest water: name Unknamed springs nearby ;Int. Perm. X Fos. ;elev. 6050 m,
dist. 30 m, direc. North : Nearest permanent water Springs to north and south o site and Woman Creek several hundred meters to the north. elev. 6050 m, dist. 200+ m, direc. North ;Other the immediate area.
20) Veg. on site Grasses, yucca, prickly pear, mountain ball cactus, russian thistle.
21) Surrounding veg. Same with cattails and thick grasses in areas of seeps and springs and bottoms of ephemeral drainages. Cottonwoods grow in well watered areas as well. III. ADMINISTRATIVE DATA: 22) Completed: record X collect X map X test part. exca.
total excavstabilizedother
23) Protection: none marked fenced patrolled X access controlled X other
Access to this site is very difficult as you must have authorization from DOE, Rocky
Flats Plant, Security Division. 24) Surface Collected: yes X no % collected; sampling technique: none grab X
random transect other describe A sample of material culture was collected for more detailed analysis/chronology/possible display at Rocky Flats Plant site. 25) Artifact Storage at DOE, Rocky Flats Plant, Department of Environmental Management.
26) Recorder Michael S Burney, Marcus P Grant, and 27)Date(s)July / 27/88 Steve F. Mehls
IV. ADDITIONAL INFORMATION: See the attached information regarding the collected historic material culture (i.e., ceramics, metal objects, cartridge brass, marble, 1893 nickel, and the analysis of the collected bone material from the core area of the site.
The intact portion of Feature 1 is approximately 6m long x 2.5m wide and 1.5m deep
The feature appears have slumped along the south edge. An intact aqua medicine bottle (Artifact #5JF474-1) as recovered from the west edge of Feature 1, immediately south of the firebreak. Feature 1 located south of and downslope from Feature 1 appears to be a root cellar remnant. A expression approximately 8 m long, 3 m wide, and 2 m deep has been excavated into the hill cope. No remains of a roof or other structural features are present. No artifacts were bound in the immediate vicinity of Feature 2. Feature 3 is a small cairn, approximately 80 m in diameter. Its function is unknown. Feature 4 is a small circular depression, approximately 30 cm deep. The feature may represent a privy location. Feature 5 is a steel pipe approximately 8" inches in diameter protruding vertically from the firebreak area approximately 0 m NNW of Feature 1. Feature 5 is probably the remnant of a well head.



ARCHITECTURAL/HISTORICAL COMPONENT FORM

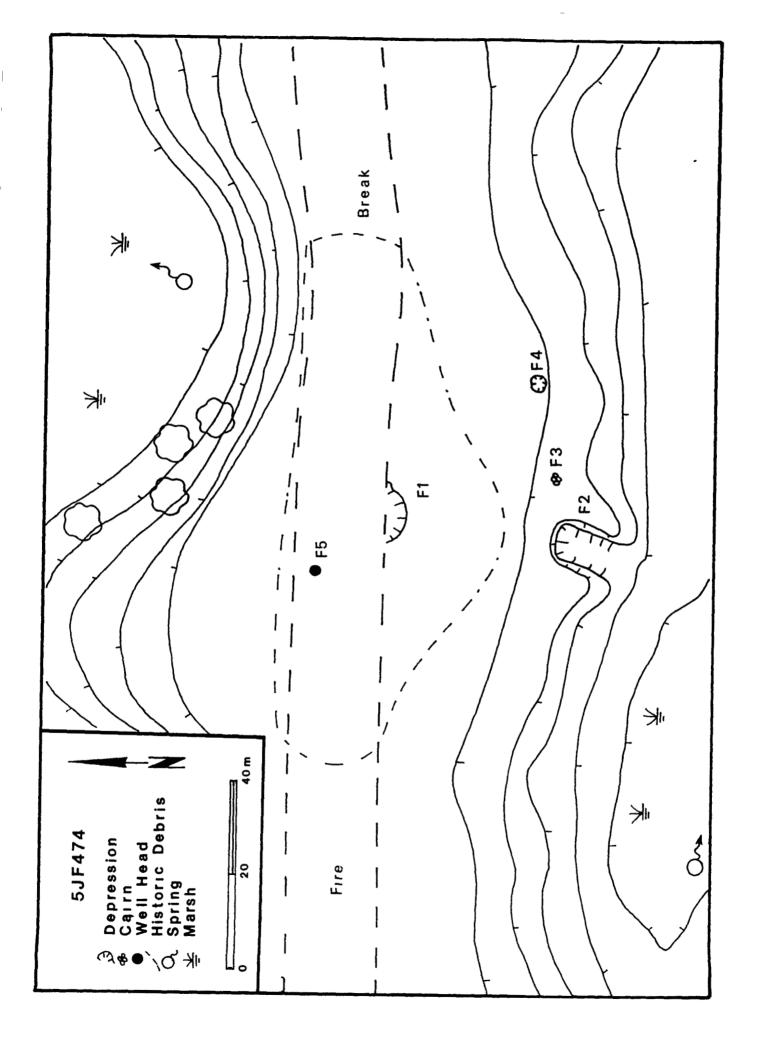
IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No. 5JF474 2) Temp No. 3) Name The 'Firebreak Site'							
4) Address U.S. Department of Energy, Rocky Flats) District Name N/A Plant Site.							
I. INTEGRITY: 6) Condition: Good Fair Deteriorated X							
7) Original Use Homestead 8) Present Use Abandoned							
9) Original Site XX Moved Date(s) of Move: N/A							
0) Unaltered XX Altered Explain: Due to the deteriated condition of this site it would be difficult to determine if the site had been altered or not.							
II. DESCRIPTION: 11) Building Materials Rough dressed stone block, clay brick, and an assortment of nails/spikes. Additional materials may have been used but no remains.							
12) Construction Date13] Architect/Builder							
14) Architectural Style(s)							
15) Special Features/Surroundings: The site sits on top of an east/west trending ridge							
overlooking Woman Creek to the north. Several springs flow out of th north facing							
slope of the ridge. Additional springs or seeps flow to the east just south of the							
site area.							
16) Archaeological Potential: Yes XX No Unknown Explain: Although the site has been impacted by construction of the graded firebreak/road there may be additional site area devoid of impact. Abundant material culture has bee observed in the firebreak/road and							
a whole bottle of late 19th century was recovered next to the firebreak/road. III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school, church, etc)							
to the cultural activity theme and sub-theme category associated with it,							
17) THEME Ranching							
18) SUB-THEME Pre-1900 and Post-1900							
19) TYPES Ranch Runs							

ESOURCE NO. 5JF474		
(Attach Photographs) *Site, feature, and material culture attached separately.	re photographs are	Frame Number Roll Number Facade Orientation
• • • • • • • • • • • • • • • • • • • •	opriate categories and	storical or architectural justifying below. Include
any relevant historical 20) Architectural Significance:	l data. 21) Historical Sign	nificance:
Represents work of a master Possesses high artistic values Represents a type, period, or method of construction	Associated with Associated with patterns	n significant persons n significant events or the significance of an
The site has no significant architectura the Antelope Ranch. Its only area of archaeological data.		
2) List Any Associated Cultural Group:	EuroAmerican	
REFERENCES: DOE land records, Rocky F BLM land records, Colorad		

RECORDER Michael S. Burney, Marcus P. Grant and

DATE July 26, 1988



COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

NOT FOR FIELD USE
DET. ELIG.
DET. NOT ELIG.
NOM.
LISTED, DATE

CULTURAL RESOURCE REEVALUATION FORM
This form should be used to update information on the current Colorado Cultural Resource Survey forms. If inadequate forms are being updated, please fill out complete inventory forms.
Site No. 5JF217 Temp. No. Name The Jennings Site
Date(s) reevaluated July 21, 1988 Project Name Rocky Flats Cult. Res. Inventory
CHANGES OR ADDITIONS TO ORIGINAL SITE FORM
Item No. Description
SITE CONDITION:percentage intact (describe current impacts, threats)
The site condition appears to be much the same as when it was first recorded by C H.
Jennings and Ann P McNamera on May 12, 1976. The site is located on top of a very
rocky ridge covered by grasses, prickly pear, mountain ball cactus, and yucca
PURPOSE OF INVESTIGATION: (check as many categories as applicable) Test for: determination of eligibility determination of subsurface impacts Surface collection percentage collected Excavation percentage excavated Check on site condition Other (specify) This site was first recorded by Jennings & McNam
on May 12, 1976, at which time a site form and sketch map were completed On September 6,
1978, Jennings submitted a detailed map of the site with its various rock alignments clearly
shown Finally, on November 21, 1978, Jennings submitted a letter discussing the historica
significance of site 5JF217 and recommended the site to the National Register of Historic
Places (NRHP) No surface artifacts have yet been observed associated with these rock alignments during the initial survey or during this visit. Without additional investigation such as photographing the site from 10 - 30 feet above the site and conducting some limited subsurface testing it would be premature to make a NRHP recommendation with the current

RESULTS OF research de	INVESTIGATION AND STATEMENT OF SITE SIGNIFICANCE(in context of regional sign):
-	
field asses	sment of National Register eligibility: eligible not eligible
ATTACHMENTS	: (Indicate number of pages)
MapsP	rofiles Artifact Analysis Photos Other
	No artifacts were observed. Field & FIELD DOCUMENTATION STORAGE LOCATION: report data at Burney & Assoc. Inc., P.O. Box 7063, Boulder, 80306 thor, title, year) "An Arch & Hist Inventory of Selected Portions of the
	nt of Energy - Rocky Flats Plant, Northern Jefferson County, Colorado'
Researcher_N	fichael S. Burney Date August 5, 1988 Organization Burney &
	Associates, Inc., Boulder
ADDITIONAL (detailing	COMMENTS: No photos are available for this site at this time Base maps the rock alignments are available in Jennings (1978a & 1978b).
1978 _b	Calvin H. A letter report providing an evaluation of the historical significance of archaeological site 5JF217. Letter addressed to Mr. M F. Hickey, Project Manager, Draft Environmental Impact Statement, Atomics International Division, Rocky Flats Plant, Rockwell International, P O. Box 464, Golden, CO (November 21st).
	Preliminary Report on 5JF217 A Stone Circle Site on Rock Creek, Northwestern Jefferson County, Colorado. Laboratory of Public Archaeology, Colorado State University, Fort Collins (May). Prepared for Rockwell International Under Purchase Document No 54422D.
Jennings 197&a	, Calvin H. A letter transmitting two copies of the base map for 5JF217. Letter addressed to Dr M V Werkema, Manager, Environmental Sciences, Rockwell International, Atomics Inernational Division, Rocky Flats Plant, P O Box 464, Golden, Colorado, 80401 (September 6th)

COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

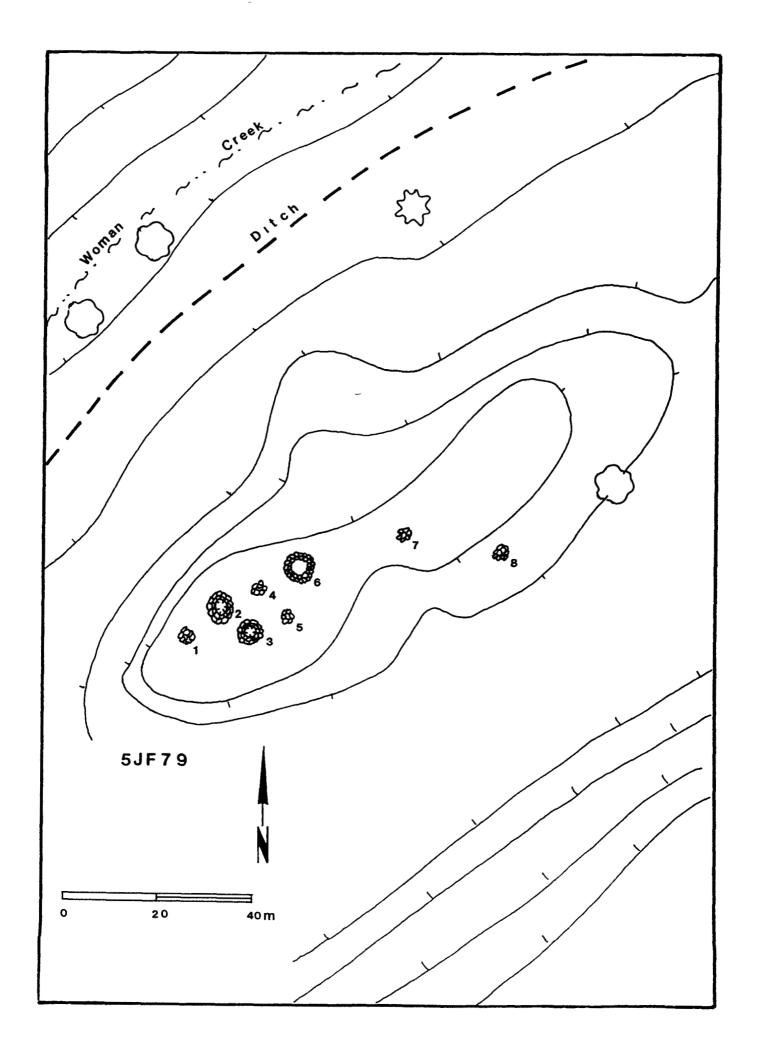
NOT FOR FIELD USE
DET. ELIG.
DET. NOT ELIG.
NOM.
LISTED, DATE

CULTURAL RESOURCE REEVALUATION	FORM
This form should be used to update information on the currer Survey forms. If inadequate forms are being updated, please forms.	
Site No. 5JF79 Temp. No. Name	
Date(s) reevaluated July 21/August 11, 1988 Project Name	Rocky Flats Cult. Res. Inventory
CHANGES OR ADDITIONS TO ORIGINAL SITE FORM	
Item No. Description	
SITE CONDITION: 100 percentage intact (describe current The site condition appears to be much the same as wh	
Richard K Stucky and John Slay on January 20, 1975	(Colorado SHPO site form), and
reported on in a letter report dated January 26, 197	5 The site is not threatened.
PURPOSE OF INVESTIGATION: (check as many categories as appl Test for determination of eligibility determination of Surface collection percentage collected Excavation percentage excavated Check on site condition Other (specify)	licable) of subsurface impacts
This site was first visited on January 20, 1975, and again	n by Burney & Associates, Inc ,
personnel Michael S. Burney, Marcus P Grant, and histori	an, Steven F Mehls on several
occasions The site has been mapped by Grant (attached)	and photographed by DOE photgrapher
Ron Thorp, Rocky Flats Plant (attached) The function of	these eight rock features is still
unknown At this time it is not known whether the site in EuroAmerican efforts. Some of the rocks are lichen cover others rocks are not. Some limited subsurface testing manaffiliation, function, and age No artifacts were observed features/cairns	red suggesting some antiquity while by assist in determining cultural

RESULTS OF INVESTIGATION AND STATEMENT OF SITE SIGNIFICANCE(in context of regional research design):	
field assessment of National Register eligibility: eligible not eligible	
ATTACHMENTS: (Indicate number of pages) Maps_XX Profiles Artifact Analysis Photos_XX Other	
No artifacts were observed. Field & ARTIFACT AND FIELD DOCUMENTATION STORAGE LOCATION: data at Burney & Associates. Inc., P.O. Box 7063, Boulder, CO 80306 REPORT: (Author, title, year) An Arch. & Hist. Inventory of Selected Portions of the	& re
Department of Energy - Rocky Flats Plant, Northern Jefferson County, Colorado.	
Researcher Michael S. Burney Date August 5, 1988 Organization Burney & Associates, Inc., Boulder	

ADDITIONAL COMMENTS:

Stucky, Richard K
1975 Letter report regarding the Colorado SHPO site form for site 5JF79
Letter dated January 26, 1975, and addressed to Ms April Volk,
Environmental Division, Dow Chemical, Rocky Flats Division, Box 888,
Golden, Colorado



COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

NOT FOR FIELD USE
DET. ELIG.
DET. NOT ELIG.
NOM.
LISTED, DATE

CULTURAL RESOURCE REEVALUATION FORM This form should be used to update information on the current Colorado Cultural Resource Survey forms. If inadequate forms are being updated, please fill out complete inventory forms.
Site No. 5JF512 Temp. No. Upper Church Ditch Name D U & P Right of Way
Date(s) reevaluated August 1988 Project Name An Archaeological and Historical
Survey on Selected Portions of the DOE Rocky Flats Plant, Northern Jefferson County, Colorado
CHANGES OR ADDITIONS TO ORIGINAL SITE FORM
Item No. Description
SITE CONDITION 100_ percentage intact (describe current impacts, threats) No present threats except natural erosion
PURPOSE OF INVESTIGATION: (check as many categories as applicable)
Test for determination of eligibility determination of subsurface impacts

	igation and s	TATEMENT OF 31	TE SIGNIFICANCE	C(in context of regional	
research design):	N/A. Site l	has been deter	mined not eligi	ble by Colorado SHPO	
					
field assessment	of National R	egister eligit	oility: eli	gible XX not eligible	
ATTACHMENTS: (Ind	icate number	of persel			
		_	No. 1 VV O. 1		
MapsProfile:	APTIIACT	Analysis	notos A Other_		
					
ARTIFACT AND FIELD	D DOCUMENTATI	ON STORAGE LOC	ATION: N/A		
REPORT (Author,	title, year)_/	An Archaeologi	cal and Histori	cal Inventroy of Selected	d Portion
f the DOE Rooky Fl	ats Plant. N	orthern Jeffer	son County, Col	orado.	
Researcher S F	Mehls	Date	8/5/88	Organization Burney & As	SSOC
	_				
ADDITIONAL COMMEN	79·				

COLORADO CULTURAL RESOURCE SURVEY Office of Archaeology and Historic Preservation INVENTORY RECORD



IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

1300	Broadway, Denver, Co	502
	NOT FOR FIELD USE	7.
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	DET. NOT ELIG.	1
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LIST	TED, DATE	

I. IDENTIFICATION: 1)Resource No. 5JF512 2)Temp. No.
3)Resource Name Upper Church Ditch 4)Project Name Rocky Flats Cult. Res. Inventory
5)Category: Arch. Site_, Hist./Archit. StructureX, Hist./Archit. District
6)(For Arch. site)In a District:yes_noX; Name
II. LOCATION: 7) Township 2S; Range 70W; ½ of ½ o
9)USGS QUAD Lousiville ;7.5X 15 ;Date 1965 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps
11)Dimensions 4 mX 6400 m 12)Area 38400 sq.m(+4047=) 9.50 acres
13)UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A.[1,3];4 8,0 0 0 0 me;4,4 1,5 10 0 mn. B.[1,3];4 8,5 7,0,0 me;4,4 1,7 5,7,4 mn.
C. ,
14)Address N/A Lot Block Addition
III. MANAGEMENT DATA: 15)Field Assessment: Eligible Not Eligible X Need Data
16)Owner/Address DOE Rocky Flats Plant
17)Gov't Involvement: County_State_FederalX Private_: AgencyDOE
18)Disturbance:none_light_moderate_heavy_totalX; Explain_Various rebuildings have severe
impacted the historic fabric, ditch maintenance
19) Threats to Resource: Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation Construction X; Comments Rebuilding - see above.
20)Management Recommendations No further work.
V. REFERENCE: 21)State/Fed. Permit Nos
Site photographed by Rocky Flats photographer Ron Thorp Photographs on file at
23) Report Title An Archaeological and Historical Survey of Selected Portions of the DOE Rocky
Flats Plant, Northern Jefferson County, Colorado 24)Recorder_S_F_Mehls 25)Recording Date 8/8/88
26) Recorder Affiliation Burney & Associates, Inc. 27) Phone No. (303) 666-0782

SKETCH MAP: Map all features and show the boundaries of the resources. Show all jor topographic features, permanent modern features, and vegetation zones as appropriate. ve names of features, streets and addresses if known. Provide scale, key and direction. ale: **≥y:**

3)Location/Access: Located on DOE Rocky Flats PLant Runs into plant on west side, out on east side. Access is through Rocky Flats Personnel on a need to know basis.

- 9) Boundary Description: Boundaries are one meter either side of upper ditch berms, paralleling the ditch
- O)Boundary Justification: The boundary includes the ditch and a small buffer to include the setting

COLORADO CULTURAL RESOURCE SURVEY

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. 5JF512 2) Temp. No3) Name Upper Church Ditch
I. ARCHAEOLOGICAL DATA 4) Site Type Canal
5) Description/Features The site is a burmed ditch approximately 2m (6 Ft) wide and 1-2 m
deep. Although the original ditch was earthen, large segements of the present ditch have
been rebuilt with concrete and metal The ditch extends beyond the present survey area
boundaries to the east and west. No features or artifacts are associated with the ditch
in the survey area.
6) Cultural Material None.
7) Cultural Affiliation Euro-Amercian Date 1882 - Present
8) Dating Criteria Historical records, informants' statements
9) Site Depth N/A ; based on cut/bank auger shovel other
10) Activities inferred from site features Water diversion
To the state of th
11) Research potential/significance Due to extensive rebuilding and alteration, the ditch
retains no historical significance
12) Known Collections/Excavations/PublicationsNone
13) Informants: Name/Address Work through F. P. Laughton III DOE Rocky Flats Plant

II. ENVIRONMENTAL DATA: 14) Topography Gently rolling to hilly plains in Plains-Foothills
Transition Zone.
15) Elev. 6,000 ft.(x .3048=) 1829 m 16) % Grade:site 1-2% Surrounding 0 - 20%
17) Aspect N/A 18) Soil:color (Munsell) N/A
depth <u>Unknown</u> character <u>Rocky Flats Colluvium</u>
19) Nearest water: name Unnamed ;Int. x Perm. Fos. ;elev. 1820 m,
dist.varies m, direc. varies ; Nearest permanent water Cole Creek
elev. 1783 m, dist. varies m, direc. north ;Other
20) Veg. on site Russian thistle, wheat grass
21) Surrounding veg. Same + prickly pear and ball cacti, composites, cottonwood.
III. ADMINISTRATIVE DATA: 22) Completed: record X collect map test part. exca
total excavstabilizedother
23) Protection: none_marked_fenced X patrolled X access controlled X other
24) Surface Collected: yesno_X_7 collected; sampling technique: nonegrab randomtransectother, describe 25) Artifact Storage atN/A
26) Recorder S F Mehks 27) Date(s) 8 / 22 / 88
IV. ADDITIONAL INFORMATION:



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No. 5JF512 2) Temp No. 3) Name Upper Church Ditch	
4) Address DOE Rocky Flats Plant 5) District Name N/A	
I. INTEGRITY: 6) Condition: Good X Fair Deteriorated	
7) Original Use Water Diversion 8) Present Use Water Diversion	
9) Original Site X Moved X Date(s) of Move: Unknown	
10) Unaltered Altered X Explain: The ditch has been rebuilt and realigned	at various
locations during the past 100 years. Periodic maintenance has also been perfo	
II. DESCRIPTION: 11) Building Materials Earth, metal, concrete.	
12) Construction Date 1882 13] Architect/Builder Unknown	
14) Architectural Style(s) N/A	
15) Special Features/Surroundings: None Neither point of diversion nor point	of use is
· within the present study area	
16) Archaeological Potential: Yes No Unknown Explainr No subusrf	ace deposits
associated with features	
III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school	, church, etc)
to the cultural activity theme and sub-theme categor with it.	
17) THEME Engineering/Irrigation	
18) SUB-THEME Pre 1900	
19) TYPES Canal	
į į	

(Attach Photographs)	Frame Number Roll Number Facade Orientation
IV. SIGNIFICANCE: Assess whether or not merit by checking apprany relevant historica	the resource has any historical or architectural opriate categories and justifying below. Include 1 data.
20) Architectural Significance: Represents work of a master Possesses high artistic values X Represents a type, period, or method of construction	21) Historical Significance: Associated with significant persons Associated with significant events or patterns Contributes to the significance of an historic district
Due to its relatively late adjudication	date, lack of significant features and unknwon inte-
grity as concerns its historic condition	n, this ditch is not considered significant under any
applicable RP-3 themes or as an exception	onal example of engineering.
22) List Any Associated Cultural Group:	
with S F. Mehls, August 31, 1988	, District Water Commessioners, personal communication
RECORDER S F Mehls	DATE 8/22/88

COLORADO CULTURAL RESOURCE SURVEY

Office of Archaeology and Historic Preservation INVENTORY RECORD

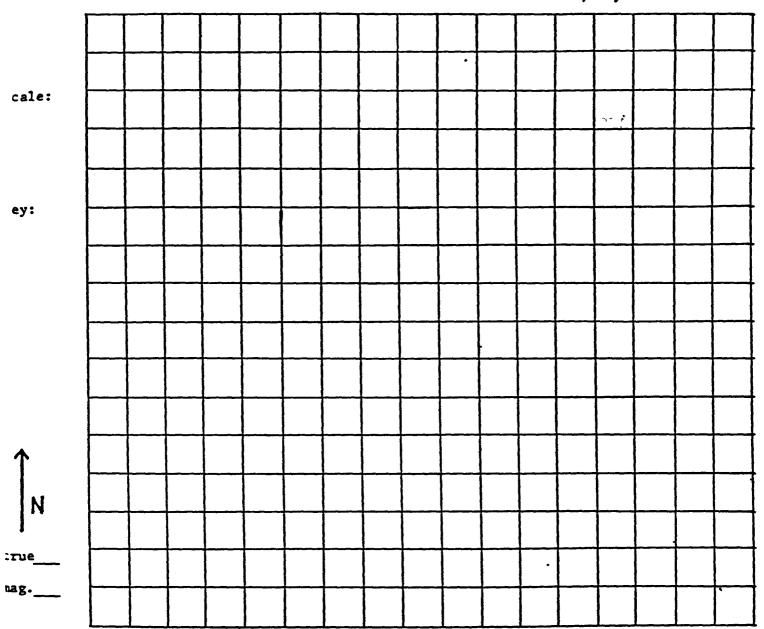


IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

1300	Broadway, Denver, CO	80203
<u> </u>	NOT FOR FIELD USE	1.
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LIST	red, date	l

I. IDENTIFICATION: 1)Resource No. 5JF513 2)Temp. No.
3)Resource Name McKay Ditch 4)Project Name Rocky Flats Cult. Res. Inventory
5)Category: Arch. Site_, Hist./Archit. StructureX, Hist./Archit. District
6) (For Arch. site) In a District: yesno X; Name
II. LOCATION: 7) Township 2S; Range 70W; Unknown k of k of k of
Section; P.M6th 8)County_Jefferson
9) USGS QUAD Lousiville ;7.5 X 15 ; Date 1965 Attach photocopy
portion of Quad. Clearly show site. 10)Other maps
Unknown 11)Dimensions mX m 12)Area sq.m(+4047=) acres
13)UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A.
14)Address N/A. Lot Block Addition
III. MANAGEMENT DATA: 15) Field Assessment: Eligible Not Eligible X Need Data
16)Owner/Address DOE Rocky Flats Plant
17)Gov't Involvement: County State Federal X Private : Agency DOE
18)Disturbance:none_light_moderate_heavy_totalX; Explain_Various rebuildings have severely
impactdd the historic fabrıc, dıtch maintenance
19) Threats to Resource: Water Erosion_Wind Erosion_Animal Activity_Neglect_Vandalism_
Recreation Construction X; Comments Rebuilding - see above.
20)Management Recommendations No further work.
V. REFERENCE: 21)State/Fed. Permit Nos. N/A
Site photographed by Rocky Flats photographer Ron Thorp. Photographs on file at 22) Photo Nos. DOE Rocky Flats Plant, on file at
23) Report Title An Archaeological and Historical Survey of Selected Portions of the DOE Rocky
Flats Plant, Northern Jefferson County, Colorado. 24)Recorder S. F. Mehls 25)Recording Date 8/8/88
26) Recorder Affiliation Burney & Associates Inc. 27) Phone No. (303) 666-0782

. SKETCH MAP: Map all features and show the boundaries of the resources. Show all ajor topographic features, permanent modern features, and vegetation zones as appropriate. ive names of features, streets and addresses if known. Provide scale, key and direction.



i8)Location/Access: Located on DOE Rocky Flats Plant. Runs into plant on west side, out on east side. Access is through Rocky Flats Personnel on a need to know basis.

29) Boundary Description: Boundaries are one meter either side of upper ditch berms, paralleling the ditch

30) Boundary Justification: The boundary includes the ditch and a small buffer to include the setting

COLORADO CULTURAL RESOURCE SURVEY

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM

USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD

1300 Broadway, Denver, CO 80203
(303) 866-3395 IMPORTANT FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. 5JF513 2) Temp. No. 3) Name McKay Ditch
I. ARCHAEOLOGICAL DATA 4) Site Type Canal
5) Description/Features The site is a burned ditch approximately 2m (6 Ft) wide and 1-2 m
deep. Although the original ditch was earthen, large segments of the present ditch have
been rebuilt with concrete and metal. The ditch extends beyond the present survey area
boundaries to the east and west. No features or artifacts are associated with the ditch
in the survey area.
6) Cultural Material None
7) Cultural Affiliation Euro-Amercian Date 1882 - Present B
8) Dating Criteria Historical records, informants' statements.
9) Site Depth N/A, based on cut/bankaugershovelother
10) Activities inferred from site features Water diversion
10) Activities intered from site reactives water diversion
11) Research potential/significance Due to extensive rebuilding and alteration, the ditch
retains no historical significance.
12) Known Collections/Excavations/PublicationsNone
13) Informants Name/Address Work through F. P. Laughton III DOE Rocky Flats Plant

II. ENVIRONMENTAL DATA: 14) Topography Gently rolling to hilly plains in Plains-Foothill
Transition Zone.
15) Elev. 6,000 ft.(x .3048=) 1829 m 16) % Grade:site 1-2% Surrounding 0 - 20%
17) Aspect N/A 18) Soil:color (Munsell) N/A
depth Unknown character Rocky Flats Collivium
19) Nearest water: name Unnamed ;Int. X Perm. Fos. ;elev. 1820 m,
dist.varies m, direc. varies ; Nearest permanent water Cole Creek
elev. 1783 m, dist. varies m, direc. north ;Other
20) Veg. on site Russian thistle, wheat grass
21) Surrounding veg. Same + prickly pear and ball cacti, composites, cottonwood.
III. ADMINISTRATIVE DATA: 22) Completed: record X collect map test part. exca.
total excavstabilized_other
23) Protection: nonemarkedfenced X patrolled X access controlled X other
24) Surface Collected: yes_no X 7 collected; sampling technique: none_grab
random_transect_other, describe
25) Artifact Storage at N/A
26) Recorder S F Mehls 27) Date(s) 8 / 22 / 88
IV. ADDITIONAL INFORMATION:



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1) Resource No. 5JF513 2) Temp No.	3) Name Mckay Ditch
	5) District Name N/A
I. INTEGRITY: 6) Condition: Good X Fair	
7) Original Use Water Diversion	B) Present Use Water Diversion
9) Original Site X Moved X Date(s) of Mov	ve: Unknown
10) Unaltered Altered X Explain: The di	tch has been rebuilt and realigned at various
locations during the past 100 years. Period	dic maintenance has also been performed.
II. DESCRIPTION: 11) Building Materials Ear	rth, metal, concrete.
12) Construction Date 1882 13	Architect/Builder Unknown
14) Architectural Style(s) N/A	
15) Special Features/Surroundings: None. Ner	ther point of diversion nor point of use is
- within the present study area	
16) Archaeological Potential: Yes No XX	Unknown Explain: No subustface deposits
associated with features.	
	type (ie: house, barn, shed, school, church, etc) etivity theme and sub-theme category associated
17) THEME Engineering/Irrigation	
18) SUB-THEME Pre 1900	
19) TYPES Canal	
1	
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DATE

5JF513

KESOLRCE NO.

COLORADO CULTURAL RESOURCE SURVEY

Office of Archaeology and Historic Preservation

ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 (303) 866-3395 IMPORTANT. USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1)	Resource No. 5JF514 2) Temp. No. 3) Name Smart Ditch
ı.	ARCHAEOLOGICAL DATA 4) Site Type Canal
5)	Description/Features The site is a burmed ditch approximately 2m (6 Ft) wide and 1-2 m
	deep. Although the original ditch was earthen, large segements of the present ditch have
	been rebuilt with concrete and metal The ditch extends beyond the present survey area
	boundaries to the east and west. No features or artifacts are associated with the ditch
	in the survey area.
_	
6)	Cultural Material None.
7)	Cultural Affiliation Euro-Amercian Date 1882 - Present BC AD
8)	Dating Criteria Historical records, informants' statements.
_	
9)	Site Depth N/A ; based on cut/bank auger shovel other
10) Activities inferred from site features Water diversion
11) Research potential/significance Due to extensive rebuilding and alteration, the ditch
	retains no historical significance.
12) Known Collections/Excavations/Publications None
_	
13) Informants Name/Address Work through F. P. Laughton III DOE Rocky Flats Plant

27)Date(s) 8 / 22 / 88

random_transect_other_, describe_____

25) Artifact Storage at N/A

26) Recorder S. F. Mehls

IV. ADDITIONAL INFORMATION:



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

1)	Resource	No. 5JF514 2) Temp No	3) NameSmart Ditch	
			5) District Name	
			Fair Deteriorated	
			8) Present Use Water I	Diversion
		Site X Moved X Date(s)		
			The ditch has been rebuilt ar	d realigned at various
			Periodic maintenance has als	
	DESCRI	PTION: 11) Building Materi	als Earth, metal, concrete.	
			13] Architect/Builder	
		tural Style(s) N/A		
		<u>-</u>	ne Neither point of diversion	n now point of
		present study area.	e Neither point of diversio	n for point of use is
	zeitzir eine	present study area.		
_				
			No W Unknown Explains	No subusrface deposits .
as	sociated	with features		
111	. CULTUI	to the cult	ource type (ie: house, barn, ural activity theme and sub-t	
		with it,	1 1	i e
<u>17</u>) THEME	Engineering/Irrigation	n l	
18) SUB-THE	ME Pre 1900		
<u>19</u>) TYPES	Canal		
				Form No. 618
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8/22/88

DATE

RECORDER

S F Mehls



INVENTORY PECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM

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LISTED, DATE	

I. IDENTIFICATION 1)Resource No 5JF485 2)Temp. No. Rocky Flats No. 4
3)Resource Name Lindsay Ranch 4)Project Name Rocky Flats Cult Res Inventory
5)Category Arch. Site, Hist./Archit. StructureXX, Hist /Archit. District
6) (For Arch. site) In a District yes XXno_, Name N/A
II LOCATION 7) Township 2S , Range 70W , SW ½ of SE ½ of NW ½ of ½ of .
Section 3; P.M. 6th . 8)County Jefferson
9)USGS QUAD Louisville ,7 5X 15 ,Date 1965, photorevised 1979
portion of Quad Clearly show site. 10)Other maps None
11)Dimensions 100 N/S mX 120 E/W m 12)Area 12,000 sq.m(+4047=) 2 965 acres
13)UTM Reference (One UTM centered on resource may be given for resource under 10 acres.)
A. 1/3; 48,15,0,0 mE,4,41,66,5,0 mN B. ,, , mE, mE, mN.
C,,mE;,mN. D,,mE,,,mN
1')Address Lindsay Ranch, DOE-Rocky Flats Plant Lot Block Addition
III MANAGEMENT DATA. 15)Field Assessment Eligible Not Eligible XX Need Data
16)Owner/Address Lindsay Ranch, DOE-Rocky Flats Plant, southeast branch of Rock Creek
17)Gov't Involvement County State Federal X Private . Agency Department of Energy
18)Disturbance none_light_moderate_Xheavv_total_,Explain_Archival_records and 1937_aerial photography indicate a small ranch complex, however, present locations of the three main buildings do not match the 1937 photo and are of more recent materials.
19) Threats to Resource Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation_Construction_,Comments_ The present buildings of the Lindsay Ranch have been
used for security training and as a result the interiors have been heavily impacted.
20)Management Recommendations_No further work is recommended
V REFERENCE 21)State/Fed. Permit Nos N/A
Ron Thorp, DUE Photographer has taken several photos of the Lindsay Kanch, several 22)Photo Nos of which are attached ,on file at DOE-Rocky Flats Plant
23) Report Title An Arch & Hist Towentory of Selected Portions of the DOE-Rocky Flats Plant,
Northern Jefferson County, Colorado. 24) Recorder Stoven F Mehls, M.S. Burney, M.P. Grant 25) Recording Date August 6, 1988
26)Recorder Affiliation Burney & Associates, Inc , Boulder 27)Phone No. (303) 666-0782

V SKETCH MAP. Map all features and show the boundaries of the resources. Show all major topographic features, permanent modern features, and vegetation zones as appropriate Give names of features, streets and addresses if known. Provide scale, key and direction.

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- 28) Location/Access: Site 5JF485, the Lindsay Ranch, is located in the northwest corner of the DOE Rocky Flats Plant overlooking Rock Creek After entering the west gate of Rocky Flats drive for one mile east until reaching a dirt road heading north past a waste water treatment planton the east side Drive for about 3/4 mile and turn right onto another dirt road for about 1,500 feet taking another dirt road to the left down a slope into the bottom of a drainage where the Linday Ranch will become obvious There is a pond with three buildings just to the northwest
- 29) Boundary Description: The boundary is defined as that area encompassing the pond and complex of buildings and associated features remaining of the ranch (i.e., outbuildings, fences, etc.) Only the core area of this ranch complex is being defined within the site boundaries at this time. This does not include the acreage utilized by the Lindsay Ranch for grazing, etc.
- 30) Boundary Justification
 site boundaries

 The core area of the Lindsay Ranch is being used for the

COLORADO CULTURAL RESOURCE SURVEY

ARCHAEOLOGICAL COMPONENT FORM

Office of Archaeology and Historic Preservation 1300 Broadway, Denver, CO 80203 (303) 866-3395

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

1) Resource No. <u>5JF485</u> 2) Temp. No. <u>RF-4</u> 3) Name Lindsay Ranch
I. ARCHAEOLOGICAL DATA. 4) Site Type Ranch Complex
5) Description/Features The site consists of an intact house and barn and remnants of two
other structures as well as a system of deteriorating pole and rail fences and a stock chute
The house is frame construction on a formed concrete foundation, the barn is similarly con-
structed and is set up exclusively for boarding horses. Both these structures are believed
to post-date Ca 1950 on the basis of information supplied by oral informants and examination
of early aerual photographs of the ranch site. A small concrete foundation located to the
west of the house and the remnants of a collapsed frame building, located east of the barn,
6) Cultural Material None
7) Cultural Affiliation Euro-American Date 1907 - 1950 AD
8) Dating Criteria Oral informants interviewed by S F Mehls 8/31/88, BIM land records
located in BIM state office, Denver
9) Site Depth <u>Unknown;</u> based on cut/bank auger shovel other
10) Activities inferred from site features Ranching/ horse stables
11) Research potential/significance Due to extensive rebuilding of the original ranch com-
plex after WW-II, the site retains no intact features representing the earlier occupations
This loss of structural integrity of earlier components makes the site insignificant.
12) Known Collections/Excavations/Publications None
13) Informants Name/Address Work through F P Laughton III, DOE Rocky Flats Plant

these structures retains any physical integrity and it is doubtful that the collapsed frame building is in its original location. There is no direct evidence of remains of the ranch's earliest period of occupation, known to date to 1907



ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT. USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

ROCKY Flats No. 4

1) Resource No. 5JF485 2) Temp No. 3) Name LINDSAY RANCH
4) Address DOE-Rocky Flats Plant 5) District Name N/A
I. INTEGRITY. 6) Condition: Good Fair Deteriorated XX
7) Original Use Livestock raising 8) Present Use Abandoned
9) Original SiteMoved XX Date(s) of Move: ca. A D. 1950
10) Unaltered Altered XX Explain: 1937 aerial photograph of the ranch indicate a smaller
barn and the house bing in a difference location than it is today. Oral informants
reports complete rebuilding ca 1950.
II. DESCRIPTION: 11) Building Materials Concrete foundations, wood, wire, machine cut nails.
12) Construction Date <u>ca. 1950</u> 13) Archîtect/Builder <u>Unknown</u>
14) Architectural Style(s) <u>Vernacular</u>
15) Special Features/Surroundings: The ranch is set on the gently rolling north terrace of
Rock Creek A small pond enhances the ranch property with waterfowl, turtles, fish,
frogs, abundant cattails and birds Also present are corrals, fences, and a stock
loading chute These features are extant, but others typical of ranches such as a
roofing shed or hired hand quarters are not present Present ranch remains appear to
represent a specialized operations oriented exclusively toward horse boarding. 16) Archaeological Potential: Yes No _X Unknown Explain: The area is in a firing
range used by DOE Rocky Flats Plant Security and signs warn of potential danger of
unexploded ammunition and from live firing. III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school, church, etc) to the cultural activity theme and sub-theme category associated with it.
17) THEME Agriculture/Ranching
18) SUB-THEME
19) TYPES House
Barn/Corrals Pond

5JF485

RESOURCE NO.

OFFICE OF THE STATE ARCHAEOLOGIST 1300 Broadway Denver, CO 80203 (303) 839-3391

ISOLATED	FIND RECORD			
_, USAC Site No.: 5JF486 (2) Te	mp. No.:RF IF N	o 9 3) Cour	ty Jefferson	
I.LOCATION				
4)Legal Location:	な, Sec.	T R	PM 6th	
5)USCS Quad: Name Louisville				
6) UIM. Zone mE,	шN.	Attach copy o	f portion of USGS (Quad
II.ARCHAEOLOGICAL DATA			_	
7)Artifacts: Seven small cobbles and thr	ee fragments of	milled wood.		
8) Inferred function/description: Possible	survey cairn			
			22 1000	BC
9)Cultural Affiliation EuroAmerican		_Time Period_	Ca 1900	⊸AD
10) IF Dimensions 1 m X 3m				
III.ENVIRONMENTAL DATA:				
11)Elevftm. 12)Soil				
13)Topography -				
			stdirection_	
Nearest permanent water		elevdi	stdirection_	
16) Veg. on site	17)Surrou	nding veg	······	
Additional Comments:		~		
TI APPENDICATA THEORY (APPENDICATION)				
IV.ADDITIONAL INFORMATION: (Narrative, draw	nings, sketch ma	<u>D)</u>		
No photo or map is available,	Company where			
TO PINOS OF MALE IN AVAILABLE,	,			
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* REFERENCE DATA:				
	1.6.1			
8)Collection:yes no X describe This isol				<u>ıfa</u> c
19)Repository: N/A		DOE-Rocky Fl		
1)Report title "An Arch & Hist. Survey of Portions of the DUE Rocky Flats Plant, No. 3)Affiliation	thern Jefferson	County Colo	rada !!	
Burney & Associates, Inc.	., Boulder Z4)I	ate		<u>8</u> 02
			TOTH NO. Of	

1300 Broadway Denver, CO 80203 (303) 839-3391 ISOLATED FIND RECORD (2) Temp. No.: RF IF No. 6 3) County Jefferson 1)OSAC Site No.: 5JF480 I.LOCATION T 2S R 70W PM 6th 4)Legal Location: NE \(\frac{1}{2}, \) SE \(\frac{1}{2}, \) NW \(\frac{1}{2}, \) SE \(\frac{1}{2}, \) Sec. \(\frac{3}{2} \) 7.5 Date 1965 5)USGS Quad: Name Louisville Size ____mN.Attach copy of portion of USGS Quad. 6) UIM·Zone mE, II.ARCHAEOLOGICAL DATA 7) Artifacts: One half of a very rusty horseshoe with remnants of three nails in shoe. 8) Inferred function/description: Indicative of domestic animal use (i e , horse, mule). BC 9) Cultural Affiliation Euro American Historic Time Period 10) IF Dimensions 13.2 cm X 22 cm III ENVIRONMENTAL DATA 11) Elev. 5,960 ft. 1,817 m. 12) Soil Hue 7.5YR, 5/2 - 5/4 Brown, very rocky with gravels 13) Topography Ridge top overlooking Rock Cr to north) Slope: site surrounding 15) Nearest water name/nature Unnamed ephemeral tributary elev. 6,000 dist. 1,000 dist. 1,000 lirection North Nearest permanent water Coal Creek elev. 5,850 dist. 1.7 Wirection North 16) Veg. on site Grasses, prickly pear, mountain 17) Surrounding veg. Same with yucca, russian thistle, cottonwoods, and cattails in well Additional Courents: watered areas around springs/seeps, and bottoms of ephemeral drainages. IV.ADDITIONAL INFORMATION: (Narrative, drawings, sketch map) 1×1 V.REFERENCE DATA: noXX describe No reason to collect this isolated find although it may be 18)Collection.ves 19) Repository as an interpretaive exhibit specimen for DOE-Rocky Flats Plant 21) Report title An Arch. & Hist Inventory of Selected 22) Recorder M. P. Grant & M. S. Burney 23) Affiliation Rurney & Associates In a Boulder 24) Date July

OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION

OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION
1300 Broadway Denver, CO 80203 (303) 839-3391
ISOLATED FIND RECORD
1)OSAC Site No.: 5JF481 (2)Temp, No.: RF IF No. 7 3)County Jefferson
I.LOCATION
4) Legal Location: SE 支, NE 支, SE 支, NE 支, Sec. 15 T2S R 70W PM 6th
5) USCS Quad: Name Louisville Size 7 5 min. Date 1965
6) UIM: Zone
II.ARCHAEOLOGICAL DATA
7)Artifacts: Two styles of rusty barbwire (see attached photograph).
8) Inferred function/description: For use with domestic livestock on homestead/ranch.
Olasiamos Affiliation FuroAmerican mina David Historic BC
AD
10) IF Dimensions Two strands of xbarbwire
III.ENVIRONMENTAL DATA
11)Elev. 6,120 ft. 1,865 m. 12)Soil Hue 10YR, 5/6 Yellowish Brown, very rocky with gravels
13) Topography Ridge top overlooking Woman Cr. to north) Slope: site 4% surrounding 12-20%
15) Nearest water name/nature Woman Cr., ephemeral elev. 6,000 dist. 1,500 direction North
Nearest permanent water Coal Creek elev. 5,850 dist. 3 4 mdirection North
16) Veg. on site Grasses, yucca, prickly pear, 17) Surrounding veg. Same with russian thistle, cottonwoods, and cattails in well watered
areas around springs/seeps, and bottoms of ephemeral drainages.
IV.ADDITIONAL INFORMATION (Narrative, drawings, sketch map)
· ·
· · · · · · · · · · · · · · · · · · ·
II DECEMBERATE DAMA
V.REFERENCE DATA: 18) Collection: yes XX no describe For photography and possible exhibit purposes
19) Repository: DOE-Rocky Flats Plant, Environ 20) Landowner DOE-Rocky Flats Plant 21) Report Little An Arch. & Hist Inventory of Selected 2) Recorder M P Grant & M S Burney
Portions of the IVE Rocky Flats Plant Northern Toffers Courts Columbia
23) Affiliation Burney & Associates Inc. Boulder 24) Date August 1 / 1988

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	Sate 1965	.nm 2.8	azīS		MV '3 MS	eville *.	TNOI	:noirsool legal(4 gameM :bsu() 2020(2
	ү үн үн	MOY A	20 Tr	[003 4	110			I.LOCATICN
	LIEKSOU	(Sountyles	8 .oV	Ko.: RF IF	(2) (2)		5.JF482	L) OSAC Site No.:_

along one edge 7) Artifacts: One rose colored sandstone fragment that appears to be bifacially beveled

Time Period Prehistoric has taken place. The real function of this specimen is unknown. been altered by bifacially flaking one edge of the specimen. No other alteration 8) Inferred function/description: Abrader (?) A thin fragment of reddish sandstone has

springs/seeps, and bottoms of ephemeral pear and mountain ball cactus. and cattails in well watered areas around 16) Veg. on sitte Grasses, russian thistle, prickly) Surrounding veg Same with yucca, cottonwoods, Wearest permanent water Coal Greek elev 5,850' di st. 2 8 meirection North 15) Wearest water name/nature Walmut Creek, ephemeral elev. 5,750 dist. 400' direction South Toe of ridge overlooking Walnut Cree, 14)Slope: site 5-7% surrounding 20-36% 13)Topography_ ft. 1,783 m. 12)Soil Hue loyR, 11)EJGA. 5,850 2/6 Yellowish Brown, very rocky with gravels-III. ENVIRONMENTAL DATA: 10) If Dimensions II 2 cm mo 7 9) Oultaral Affiliation

IV.ADDITICAAL INFORMATION: (Narrative, drawings, sketch map)

American Indian

See attached photograph.

(303) 839-3391 Deuver, CO 8021

1300 Brosdway

CO 80203

Form No. 602 23 Parting of the More Borney Colate Plant Northender efferen County, Colorado, 21) Report title An Arch & Hist Inventory of Selected 22) Recorder M P Grant and M S RUKUEY 19) Repository: DOE, Rocky Flats Plant, Enviroge) Landowner DOE-Rocky Flats Plant 18) Collection: yes Xno describe For photograhic purposes and possible exhibition V. REFERENCE DATA:

OSAC/DHP; 1300 Broadway, Denver, CO 80203

INVENTORY PECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

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I. IDENTIFICATION 1)Resource No. 5JF483 2)Temp. No. Rocky Flats No 2
3)Resource Name_''Orchard'' 4)Project NameRocky Flats Cult Res Inventory
5)Category: Arch. Site_, Hist./Archit. Structure_, Hist /Archit. District (LANDSCAPE)
6)(For Arch. site)In a District yesXXno,Name
II LOCATION 7) Township 2S , Range 70W , NE 1/2 of NE 1/2 of NW 1/4 of SW 1/4 of
Section 15 , P.M. 6th 8)County Jefferson
9)USGS QUAD Louisville ,7 5 X15 ,Date 1965, photrevised in 1979
portion of Quad. Clearly show site. 10)Other maps None
11)Dimensions 40 mX 60 m 12)Area 2,400 sq m(+4047=) 1 17 acres
13)UTM Reference. (One UTM centered on resource may be given for resource under 10 acres.)
A. 1/3 4 8 2 0 9 0 mE, 4 4 1 4 5 4 0 mN. B.
C. ; mE, mN. D ; mE; mN.
14)Address DOE-Rocky Flats Plant Lot Block Addition
III 'MANAGEMENT DATA: 15)Field Assessment Eligible Not Eligible XX Need Data
16)Owner/Address_DOE-Rocky Flats Plant
17)Gov't Involvement County_State_FederalXXPrivate Agency_Department of Energy (DOE)
18)Disturbance none lightXXmoderate heavy total , Explain The orchard appears not to have
been significantly disturbed
19)Threats to Resource Water Erosion Wind Erosion Animal Activity Neglect Vandalism
Recreation_Construction_;Comments_Currently there are no threats to the orchard although
it may be possible that contamination from toxic wasts could impact the orachard at
some point. The trees are not bearing truit and the orcalized is no longer tended.
20)Management Recommendations Avoidance. No further work.
V. REFERENCE 21)State/Fed. Permit Nos. N/A
22) Photo Nos. Ron Thorp , on file at DOE-Rocky Flats Plant
23) Report Title An Arch & Hist. Inventory of Selected Portions of the DOE-Rocky Flats Plant,
Northern Jefferson County, Colorado 24) Recorder Steven F. Mehls, Michael S. Burney, and 25) Recording Date August 8, 1988
26) Recorder Parffration Burney & Associates, Inc., Boulder Phone No. (303) 666-0782

Resource No.

Give names of features, streets and addresses if known. Provide scale, key and direction major topographic features, permanent modern features, and vegetation zones as appropriate Map all features and snow the boundaries of the resources

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visible today other than the orchard There may have been associated features at one time but nothing is of the orchard Several of the trees have been fenced towards the eastern end number of apple trees 29) Boundary Description: The boundary of the site is basically defined by the presence of a quarter of a male away on a northfacing slope looking towards the main DOE facility from this spot you can look to the northeast and easily see the orchard about one turn left, or east. Continue on for about one-half mile until reaching site 5JF474 the paved access road and railroad tracks Drive for approximately one-half mile and DOE facility drive for one mile, until reaching a wide firebreak to the right south of the plant site overlooking Woman Creek to the east After entering the west gate of the The site is located in the southwest portion of site in Northern Jefferson County 28) Location/Access: Site 5JF483 is located on the Department of Energy - Rocky Flats Plant

comprising th orchard 30) Boundary Justification. The boundary is justified by the actual placement of apple trees

COFOSYDO CULTURAL RESOURCE SURVEY

Historic Preservation

FORM FOR RECORDING PREH STORIC OR HISTORIC ARCHAEOLOGICAL SITES ARCHAEOLOGICAL COMPONENT FORM 1300 Broadway, Denver, CO 80203 [303] 866-3395 [APORTANT USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD



	13) Informants Name/Address Work through F P Laughton III, DOE Rocky Flats Plant
	12) Known Collections/Excavations/Publications Mone
	or archaeological significance
	relation to other historic sites in the immediate vicinity, the orchard retains no histo
	11) Research potential/significance Beyond noting the site's location, condition, and
	10) Activities inferred from site features Orchard
	9) Site Depth Inknown; based on cut/bank auger shovel other
	8) Dating Criteria N/A
BC AD	7) Cultural Affiliation Euro-American Date Unknown
	6) Cultural Material Mone
	to several springs and seeps.
Jacent	(5)F474) and may be associated with it. The orchard is located in well drained soils ad
- ਰ	appear to be recent. The site is located approximately 90 m from the Antelope Banch sit
<u>भ्यामस्</u> र	on the orchards east edge were enclosed by a pole and rail fance, but remnants of this f
səəxx	of trees at one time as indicated by the presence of stumps and dead tree remnants. Two
<u>urwp</u> er	north facing slope overlooking Woman Creek, The orchard apparently contained a greater
<u>gent</u> le	5) Description/Features The site consists of 14 apple trees within 40m x 40m area on a
	I. ARCHAEOLOGICAL DATA: 4) Site Type Historic Orchard
	1) Kesource No. 51F483 2) Temp. No. RF-2 3) Name Apple Orchard

26) Recorder M S Burney, M P Grant, S F Mehls 27) Date(s) July /27 / 1988

25) Artifact Storage at N/A

IV. ADDITIONAL INFORMATION:



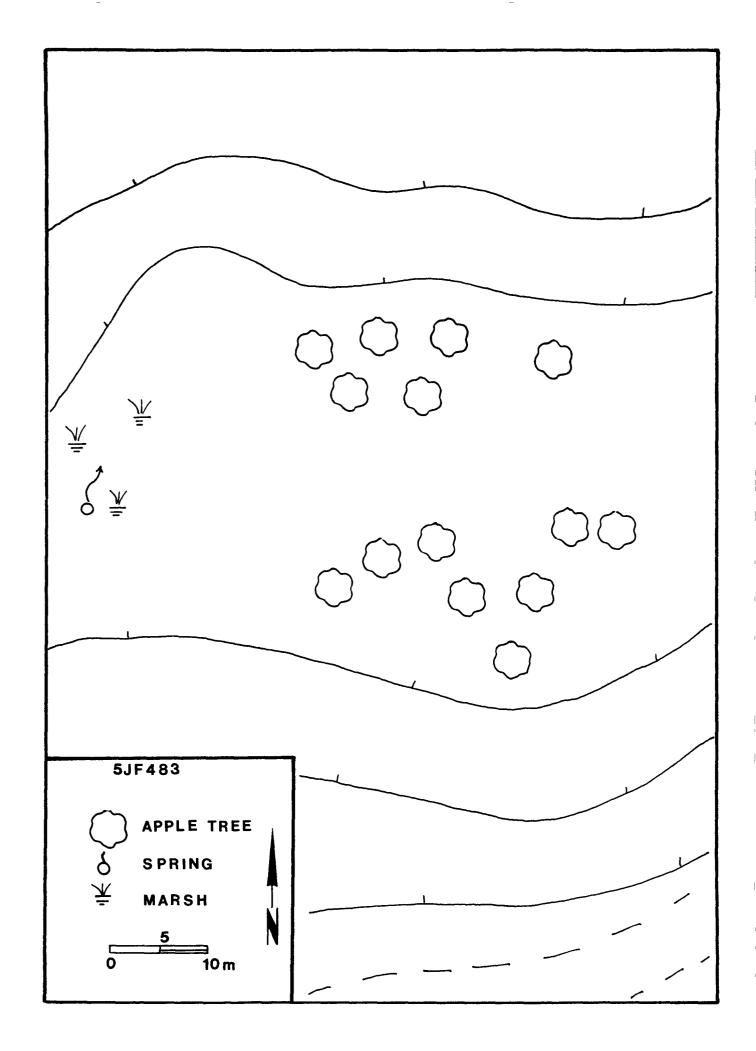
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.
1) Resource No. 5JF483 2) Temp No 3) Name ''Orchard''
4) Address DOE-Rocky Flats Plant 5) District Name N/A
I. INTEGRITY: 6) Condition: Good Fair Deteriorated XX
7) Original Use Orchard 8) Present Use Abandoned
9) Original Site XX Moved Date(s) of Move: N/A
10) Unaltered Altered XX Explain: More than 50% of the orchard is now dead and collapsed
with down trees.
II. DESCRIPTION: 11) Building Materials Apple trees
12) Construction Date 13) Architect/Builder
14) Architectural Style(s) N/A
5) Special Features/Surroundings: The orchard is uphill from a ditch and drainage (Woman
Creek) and downhill from several springs near the Antelope Ranch but there is no evidence
of water diversion. Site 5JF474, the Antelope Ranch, is approximately 1,400 feet to
the southwest on top of the ridge in the current firebreak/road Site 5JF474 yielded
a variety of ceramics, brick fragments, a marble, candle mould, a 1893 Liberty Head 'V'
nickel, four cartridge brass casings, assorted square and round nails, and more 16) Archaeological Potential: Yes No X Unknown Explain:
III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school, church, etc)
to the cultural activity theme and sub-theme category associated with it.
17) THEME Agriculture
18) SUB-THEME Pre-1900 (°)
19) TYPES Orchard
**The orchard is located uphill from Woman Creek and adjacent to several springs and seeps. The site may be associated with the Antelope Ranch site (5JF474),
which probably dates from approximately 1880 to 1937.

5JF483

RESOURCE NO.



INVENTORY RECORD

IMPORTANT COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM

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I. IDENTIFICATION 1)Resource No 5JF484 2)Temp No. Rocky Flats No. 3
3)Resource Name "Stone House" 4)Project Name Rocky Flats Cult Res Inventory
5) Category: Arch. Site_, Hist./Archit. Structure X, Hist /Archit. District
6)(For Arch. site)In a District yes no X; Name
II LOCATION 7) Township 2S , Range 70W , SW % of NE % of NE % of NE % of
Section 13 , P.M. 6th . 8)County Jefferson
9)USGS QUAD LOUISVILLE ,7.5 X 15 ,Date Attach photocopy
portion of Quad. Clearly show site. 10)Other maps None
11)Dimensions 5 mX 10 m 12)Area 50 sq.m(-4047=) 0123 acres
13)UTM Reference. (One UTM centered on resource may be given for resource under 10 acres.)
A. V 3; 48,55,40 mE, 4,41,47,00 mN. B. , , mE, mE, mN
C.
1')AddressDOE-Rocky Flats PlantLotBlockAddition
III MANAGEMENT DATA 15)Field Assessment Eligible Not EligibleXX Need Data
16)Owner/Address DOE-Rocky Flats Plant
17)Gov't Involvement. County_State_FederalX_Private AgencyDepartment of Energy
18)Disturbance none_light_moderateX_heavv_total_,Explain_The roof of the stone structure
has collapsed partially filling the structure No door exists Only the stone walls
remain standing No associated structures are visible 19)Threats to Resource:Water Erosion Wind Erosion Animal Activity Neglect X Vandalism
Recreation Construction , Comments This site consists of a single stone wall structure that
no longer has a roof, door, or window. These features have either deteriorated or have
been salvaged by others
20) Management Recommendations No further work is recommended
V. REFERENCE 21)State/Fed Permit Nos N/A
22)Photo Nos. DOE Photographer, Ron Thorp, has taken several color 4 x 5 photos of this site
23) Report Title An Arch & Hist Inventory of Selected Portions of the DOF Rocky Flats
Plant, Northern Jefferson County, Colorado 24)Recorder Steven F Hehls, M.S. Burney & M.P. Grant25)Recording Date August 3, 1988
26)Recorder Affiliation Burney & Associates, Inc , Boulder 27)Phone No (303) 666-0782

V SKETCH MAP Map all features and show the boundaries of the resources. Show all major topographic features, permanent modern features, and vegetation zones as appropriate Give names of features, streets and addresses if known. Provide scale, key and direction

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- 28) Location/Access: Site 5JF484 is located in the southeast portion of the DOE Rocky Flats Plant in northern Jefferson County. Take Hwy 93 south of Boulder to Hwy. 128 Take Hwy 128 to Indiana and turn due south Pass the Rocky Flats east gate entrance about 15 miles south of Hwy 128/Indiana intersection and you will see the small stone structure just off to your left on the west side of Indiana. The structure faces east and stands alone
- 29) Boundary Description. The boundary of this site is basically defined by the stone structure itself
 There are small depressions along the north side of a small ephemeral drainage passing to the south of the stone structure but the function of these shallow depressions is unknown
- 30) Boundary Justification structure

 The boundary of this site is defined by the small stone

COLORADO CULTURAL RESOURCE SURVEY

ARCHAEOLOGICAL COMPONENT FORM

Office of Archaeology and Historic Preservation 1300 Broadway, Denver, CO 80203 (303) 866-3395

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREH-STORIC OR HISTORIC ARCHAEOLOGICAL SITES

RESOURCE NO. 5JF484 page 2
II. ENVIRONMENTAL DATA: 14) Topography Flat plain in gently rolling terrain
15) Elev. 5650 ft.(x .3048=) 1722 m 16) % Grade:site 0 Surrounding 0-10%
17) Aspect Southeast 18) Soil:color (Munsell)
depth Uhknown character Sandy laom and colluvium
19) Nearest water: name Woman Creek ;Int. XPerm. Fos. ;elev. 1716 m,
dist. 100 m, direc. south ; Nearest permanent water Unnamed springs
elev. 1829 m, dist. 4000 m, direc. West ;Other Coal Creek
20) Veg. on site Russian thistle, yucca, burr grass, wheat grass, prickly pear and ball cactus
21) Surrounding veg. Same + cottonwood, gooseberry, flowering composites
III. ADMINISTRATIVE DATA: 22) Completed: record X collect map X test part. exca.
total excav. stabilized other
23) Protection: none marked fenced X patrolled X access controlled X other
24) Surface Collected: yes_no_X% collected; sampling technique: none_grab
random_transect_other, describe
25) Artifact Storage at N/A
26) Recorder M. S Burney, M. P Grant, S F Mehls 27) Date(s) 8 / 8 / 88
IV. ADDITIONAL INFORMATION: #5 (Cont'd) The mortar is coarse and crumbly. An upright post is located just of the building's northwest corner. At least 4 depressions, ranging to approximately 3m in diameter and 1 50 m in depth, are located south of the structure along the banks of Woman Creek The function of these depressions is unknown, but it seems likely they may represent stock watering areas No other features and no artifactual materials are associated with the stone structure



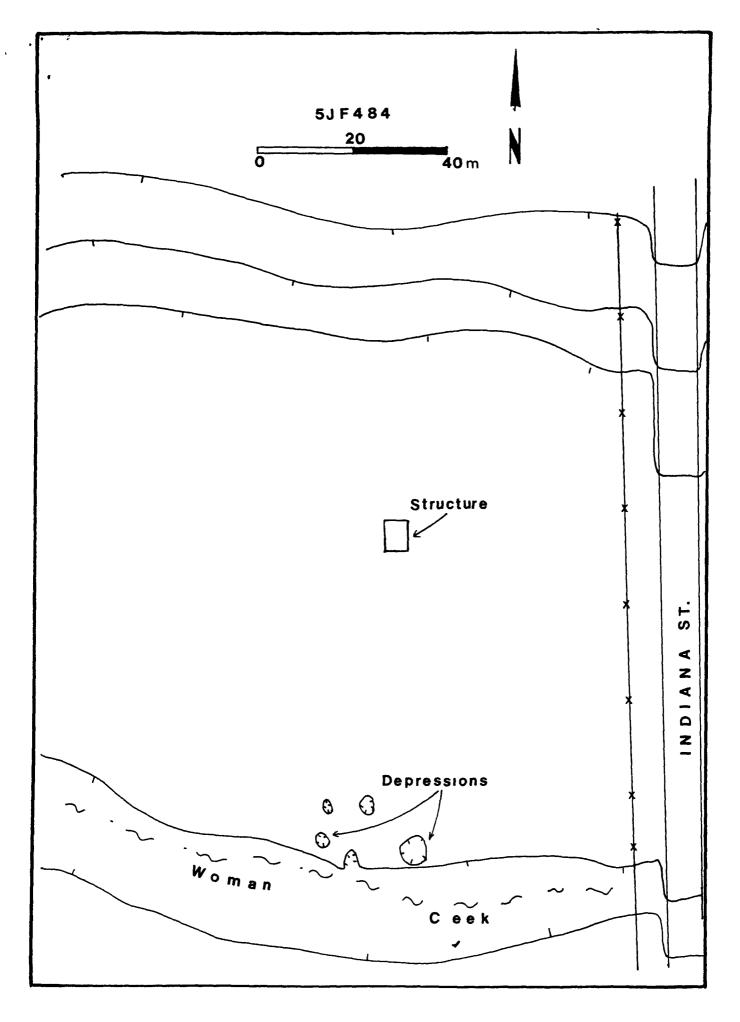
ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

Rocky Flats No. 3 1) Resource No. 5JF484 2) Temp No. 3 Name ''Stone House''	
4) Address DOE-Rocky Flats Plant 5) District Name N/A	
I. INTEGRITY: 6) Condition: Good Fair Deteriorated XX	
7) Original Use Unknown 8) Present Use Abandoned	
9) Original Site XX Moved Date(s) of Move:	
10) Unaltered Altered XX Explain: The roof, door, and window are missing.	
The roof and upper walls have collapsed; windows, doors, and other elements	
have deteriorated or been removed.	
II. DESCRIPTION: 11) Building Materials Stone and mortar (native)	
12) Construction Date Unknown 13) Architect/Builder Unknown	
14) Architectural Style(s) Vernacular	
15) Special Features/Surroundings: There are no other associated structures or features visit	ble
around this stone structure. Nor are there any material cultureal remains associated	
with the stone structure. The roof has collapsed along with part of the walls creature	ng
some fill within the structure. Several shallow depressions are along a portion of	
Woman Creek to the south but their function is unknown.	
16) Archaeological Potential: Yes XX No Unknown xx Explain: The interior of this	
structure has roof fall deposits about one foot in depth that may contain information	
useful to the historic archaeologist There are no associated structures or artifacts III. CULTURAL ACTIVITIES: Key the resource type (ie: house, barn, shed, school, church, et to the cultural activity theme and sub-theme category associate with it.	c)
17) THEME Homesteading/ranching	
18) SUB-THEME Pre-1900(?)	
19) TYPES Habitation	

5JF484

RESOURCE NO.



COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

NOT FOR FIELD USE
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DET. NOT ELIG.
NOM.
LISTED, DATE

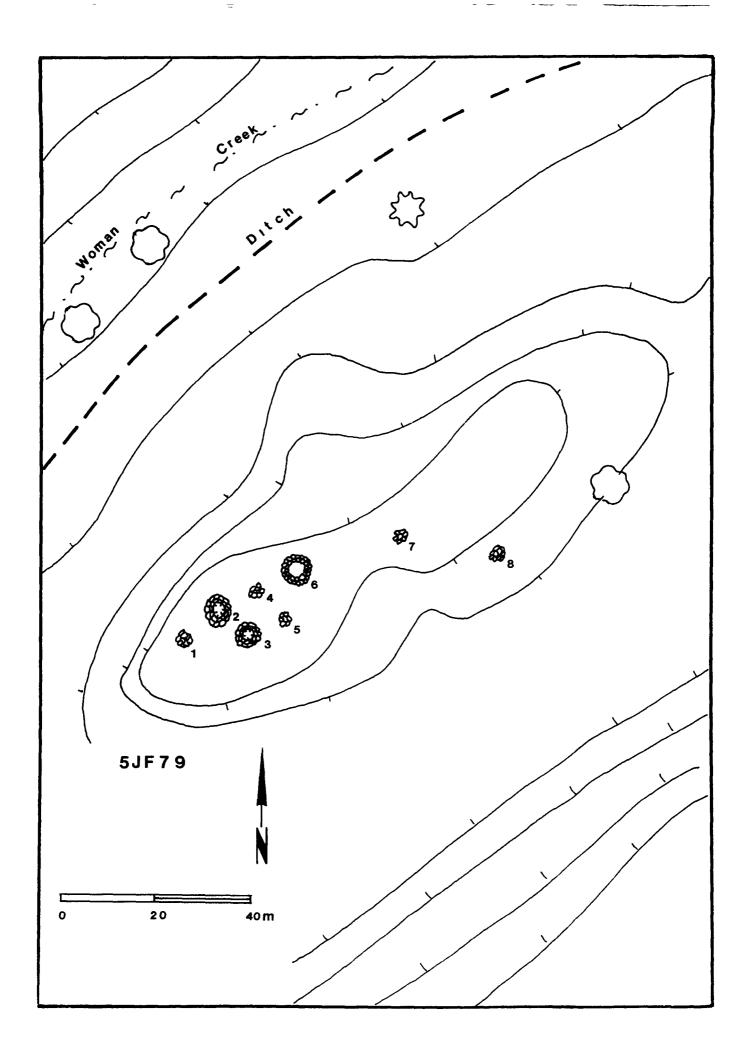
	CULTURAL RESOURCE REEVALUATION FORM
	used to update information on the current Colorado Cultural Resource adequate forms are being updated, please fill out complete inventory
Site No. 5JF79	Temp. No. Name
Date(s) reevaluated	July 21/August 11, 1988 Project Name Rocky Flats Cult Res Inventory
CHANGES OR ADDITIONS	TO ORIGINAL SITE FORM
Item No. Des	cription
SITE CONDITION. 100	percentage intact (describe current impacts, threats)
The site condi	tion appears to be much the same as when it was first recorded by
Richard K Stu	icky and John Slay on January 20, 1975 (Colorado SHPO site form), and
reported on 11	a letter report dated January 26, 1975. The site is not threatened
Test for: determinat Surface collection Excavation perce	ION (check as many categories as applicable) ion of eligibility determination of subsurface impacts percentage collected ntage excavated on Other (specify)
This site was first	visited on January 20, 1975, and again by Burney & Associates, Inc ,
personnel Michael S	Burney, Marcus P Grant, and historian, Steven F. Mehls on several
occasions. The sit	e has been mapped by Grant (attached) and photographed by DOE photgrapher
Ron Thorp, Rocky Fl	ats Plant (attached) The function of these eight rock features is still
EuroAmerican effort others rocks are no	some it is not known whether the site is the result of American Indian or some of the rocks are lichen covered suggesting some antiquity while some limited subsurface testing may assist in determining cultural on, and age. No artifacts were observed with this complex of rock

Reevaluation -2-
RESULTS OF INVESTIGATION AND STATEMENT OF SITE SIGNIFICANCE(in context of regional research design):
field assessment of National Register eligibility: eligible not eligible
ATTACHMENTS: (Indicate number of pages)
Maps XX Profiles Artifact Analysis Photos XX Other
ARTIFACT AND FIELD DOCUMENTATION STORAGE LOCATION: No artifacts were observed Field & report data at Burney & Associates, Inc., P O Box 7063, Boulder, CO 80306
REPORT: (Author, title, year) An Arch & Hist Inventory of Selected Portions of the
Department of Energy - Rocky Flats Plant, Northern Jefferson County, Colorado
Researcher Michael S. Burney Date August 5, 1988 Organization Burney &

Associates, Inc , Boulder

ADDITIONAL COMMENTS:

Stucky, Richard K
1975 Letter report regarding the Colorado SHPO site form for site 5JF79
Letter dated January 26, 1975, and addressed to Ms. April Volk,
Environmental Division, Dow Chemical, Rocky Flats Division, Box 888,
Golden, Colorado



COLORADO HISTORICAL SOCIETY
OFFICE OF ARCHAEOLOGY & HISTORIC PRESERVATION
1300 Broadway
Denver, Colorado 80203
(303) 866-3395

NOT FOR FIELD USE
DET. ELIG.
DET. NOT ELIG.
NOM.
LISTED, DATE

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		OURCE REEVALUAT			
	be used to update inform f inadequate forms are be				
Site No. 5JF21	7 Temp. No.	Name	The Jennin	gs Site	
	ted July 21, 1988		ne Rocky Flats	Cult. Res.	Inventory
CHANGES OR ADDIT	IONS TO ORIGINAL SITE FOR	<u>м</u>			
Item No.	Description				
					-
SITE CONDITION: The site con	percentage intact dition appears to be much		-		by С Н
Jennings	and Ann P McNamera on May	7 12, 1976 The	site is loca	ted on top	of a very
rocky rid	ge covered by grasses, pri	ickly pear, mour	ntain ball cac	tus, and yu	ıcca
Test for deter Surface collecti Excavation	TIGATION (check as many mination of eligibility on percentage collect percentage excavated other (specification Other)	determination	on of subsurfa		
on May 12, 197	6, at which time a site fo	orm and sketch m	nap were compl	eted. On S	September 6,
1978, Jennings	submitted a detailed map	of the site wit	th its various	rock align	ments clearly
shown Finall	y, on November 21, 1978, 3	Jennings submitt	ed a letter d	iscussing t	the historical
significance o	f site 5JF217 and recommer	nded the site to	the National	Register o	of Historic
alignments dur such as photog	No surface artifacts having the initial survey or raphing the site from 10 ting it would be premature	during this vis - 30 feet above	sit Without the site and	additional conducting	investigation some limited

RESULTS OF research de	INVESTIGATION AND STATEMENT OF SITE SIGNIFICANCE(in context of regional sign):

field asses	sment of National Register eligibility: eligible not eligible
ATTACHMENTS	: (Indicate number of pages)
Maps P:	rofiles Artifact Analysis Photos Other
	No artifacts were observed. Field & D FIELD DOCUMENTATION STORAGE LOCATION: report data at Burney & Assoc., Inc , P O Box 7063, Boulder, 80306 thor, title, year) "An Arch & Hist Inventory of Selected Portions of the
	nt of Energy - Rocky Flats Plant, Northern Jefferson County, Colorado'
	August 5, 1988 Organization Burney &
incocus circi_i	Associates, Inc , Boulder
detailing	COMMENTS: No photos are available for this site at this time Base maps the rock alignments are available in Jennings (1978a & 1978b)
1978 _b	Calvin H A letter report providing an evaluation of the historical significance of archaeological site 5JF217. Letter addressed to Mr M F Hickey, Project Manager, Draft Environmental Impact Statement, Atomics International Division, Rocky Flats Plant, Rockwell International, P O Box 464, Golden, CO 80401 (November 21st)
1976	Preliminary Report on 5JF217 A Stone Circle Site on Rock Creek, Northwestern Jefferson County, Colorado Laboratory of Public Archaeology, Colorado State University, Fort Collins (May) Prepared for Rockwell International Under Purchase Document No 54422D
Jennings 1978a	, Calvin H A letter transmitting two copies of the base map for 5JF217 Letter addressed to Dr M V Werkema, Manager, Environmental Sciences, Rockwell International, Atomics Inernational Division, Rocky Flats Plant, P O Box 464, Golden, Colorado, 80401 (September 6th)



INVENTORY RECORD

IMPORTANT: COMPLETE THIS SHEET FOR EACH RESOURCE PLUS EITHER AN ARCHAEOLOGICAL OR HISTORICAL/ARCHITECTURAL COMPONENT FORM.

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NOM	CNATE	\mathfrak{D}		
LISTED,	DATE			_!

I. IDENTIFICATION: 1) Resource No. 5JF474 2) Temp. No. Rocky Flats No. 1
3)Resource Name The 'Firebreak Site' 4)Project Name Rocky Flats Cult Res Inventory
5)Category: Arch. Site, Hist./Archit. StructureXX, Hist./Archit. District
6)(For Arch. site)In a District:yes_noXX; Name
II. LOCATION: 7) Township 2S; Range 70W; NE % of NW % of SW % of NW % of .
Section 15; P.M. 6th 8)County Jefferson
9)USGS QUAD Louisville ,7.5X 15 ;Date 1965 Attach photocopy Photorevised in 1979
portion of Quad. Clearly show site. 10)Other maps No
11)Dimensions 100 E/W mx 80 N/S m 12)Area 8,000 sq.m(+4047=) 1 98 acres
13)UTM Reference: (One UTM centered on resource may be given for resource under 10 acres.)
A. [1,3]; [4 8,2 0,0,0] mE; [4,4 1,4 4,2,5] mN. B. [,]; [mE;], mN.
C.
14)Address Department of Energy, Rocky Flats Plant Lot Block Addition
III MANAGEMENT DATA: 15) Field Assessment Eligible Not Eligible Need Data
16)Owner/Address U.S. Department of Energy, Rocky Flats Plant, P.O. Box 464, Golden, CO. 80402-0464 17)Gov't Involvement: County_State_Federal X Private_: Agency U.S. Department of Energy
18)Disturbance:none light moderate heavvX total ; Explain The site has been impacted by
the construction of a firebreak/road through grading. The firebreak basses through a
portion of the site 19)Threats to Resource:Water Erosion_Wind Erosion_Animal Activity_Neglect_Vandalism_
Recreation Construction X; Comments Additional grading of the present firebreak/road will
continue to impact the site although in a previously disturbed linear portion of the
site 20)Management Recommendations Although this site most likely does not meet the criteria for
NRHP eligibility it nevertheless has yielded and will continue to yield interesting, if not "significant" material culture representative of late 19th century/early 20th cent
V. REFERENCE: 21)State/Fed. Permit Nos. N/A
Photos of the site were taken by DOE photographer Ron Thoro, and are on file with 22) Photo Nos. DOE Rocky Flats Plant Photos on file at Burney & Assoc, Inc., Boulder, CO specific to the material culture have been taken by Burney & Assoc, Inc. in Color Slides 23) Report Title "An Archaeological and Historical Inventory of Selected Portions of the DOE-24) Recorder Flats Plant, Northern Jefferson County, Colorado Michael S. Burney, Marcus P. Grant and Steve F. Niehls 26) Recorder Affiliation Burney & Associates, Inc. 27) Phone No. (303) 666-0782
Michael S. Burney

V. SKETCH MAP. Map all features and show the boundaries of the resources. Show all major topographic features, permanent modern features, and vegetation zones as appropriate. Give names of features, streets and addresses if known. Provide scale, key and direction.

•		 										,		 	
scale:															
											_				
key:		 _	(SEE	ATTAC	HED S	KETC	I MAP	FOR	SITE	5JF41	74)				
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28) Location/Access: Site 5JF474 is located on the Department of Energy - Rocky Flats Plant site in Northern Jefferson County The site is located in the southwest portion of the plant site. After entering the west gate to the DOE facility drive for one mile until reaching a wide firebreak to the right, or south of the plant access road. Drive for approximately one-half mile and turn left, or east. Continue on for about one-half mile until reaching a series of springs exposed on the north face of the broad ridge traversed by the firebreak/road. On the south side of the springs is a depression lined with rough dressed rock. This is a cellar possibly. Material cultural scattered

29) Boundary Description - about the firebreak/road

The boundary of the site is basically defined by the presence of several features and a scattering of material culture along the firebreak/road Dense vegetation off the firebreak/road prevents a thorough inspection of the ridge top outside of the firebreak/road Site boundary may be revised with additional survey and/or testing of the ridge covered by dense vegetation. Several features are close by but are of unknown function.

30) Boundary Justification. At the present time the boundary of site 5JF474 is being defined by the horizonatal spatial display of a main subsurface feature lined with rough dressed stone, several smaller subustface features a short distance to the south, and a scattering

of material culture on the firebreak/road passing thorugh the site

COLORADO CULTURAL RESOURCE SURVEY



ARCHAEOLOGICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR RECORDING PREHISTORIC OR HISTORIC ARCHAEOLOGICAL SITES

Rocky Flats No 1 1) Resource No. 5JF474 2) Temp. No. 3) Name The 'Firebreak Site'
I. ARCHAEOLOGICAL DATA: 4) Site Type Historic scatter with architectural features
5) Description/Features Site consists of one main subsurface feature partially lined with
rough dressed blocks of stone and what appears to be an entrance to the east of the
depression To the south of the main feature (F1) are feature 2, 3, & 4. Feature 2 is
a linear dugout like depression cut into the south facing slope of the ridge, feature
3 is a small pile of stones, and feature 4 is a small depression that may be the outhous
Several other small springs/seeps flow to the east just south of the site. Feature 5
is an upright pipe app. 6-8 inches in diameter that may be where the site's residents obtained their water supply. A scattering of material culture is found about the site 6) Cultural Material The material culture found at the site is abundant and interesting. Clay
brick fragments and a large assortment of square and round nails are the most abundant
remains of construction materials Various ceramics were observed along with a spoon
handle, a marble, an 1893 'V' nickel, four cartridge brass, a candle mould, and more (see the material culture inventory list attached to this site form for more detail) 7) Cultural Affiliation EuroAmerican Date 1885-1940 BC AD 8) Dating Criteria A Liberty Head 'V' nickel dating 1893, four cartridge brass, assorted ceramic material, one whole bottle and several bottle fragments with inscriptions,
and detailed archival research
less than 1 meter 9) Site Depth ; based on cut/bank auger shovel other Soils on ridge tops at Rocky Flats are shallow providing little soil depth 10) Activities inferred from site features Homesteading There may have been a standing
structure at one time located in the general vicinity of the firebreak/road. There are
abundant clay brick fragments scattered about with an abundance of assorted nails and spikes. A Root cellar (?) still exists although it has fallen in and been partially fil. 11) Research potential/significance by dirt from the firebreak/road grading. The presence of an intact bottle and glass stopper outside the firebreak area near Feature I suggests some intact archaeological deposits may be present. However, the site retains no structural integrity and has no associative significance.
12) Known Collections/Excavations/PublicationsNone
13) Informants Name/Address Work through Mr FP Lawton III, Land Use Manager, Environmental

Management, DOE Rocky Flats Plant

II. ENVIRONMENTAL DATA: 14) Topography Ridge top overlooking Woman Creek to the north.
15) Elev. 6050 ft.(x .3048=) 1,844 m 16) % Grade:site 0 Surrounding 20+
17) Aspect Open to South 18) Soil:color (Munsell) Hue 7.5YR, 5/2-5/4, Brown, Rocky
depth_Shallow, less than 1 meterharacter_ Very rocky with gravels, cobbles, and boulders
19) Nearest water: name Unknamed springs nearby ;Int. Perm. X Fos. ;elev. 6050 m,
dist. 30 m, direc. North ; Nearest permanent water site and Woman Creek several hundred meters to the north elev. 6050 m, dist. 200+ m, direc. North ;Other the immediate area
20) Veg. on site Grasses, yucca, prickly pear, mountain ball cactus, russian thistle
21) Surrounding veg. Same with cattails and thick grasses in areas of seeps and springs and bottoms of ephemeral drainages. Cottonwoods grow in well watered areas as well III. ADMINISTRATIVE DATA: 22) Completed: record X collect X map X test part. exca.
total excavstabilized_other
23) Protection none marked fenced patrolled X access controlled X other
Access to this site is very difficult as you must have authorization from DOE, Rocky
Flats Plant, Security Division. 24) Surface Collected: yes X no % collected; sampling technique none grab X
random transect other describe A sample of material culture was collected for more detailed analysis/chronology/possible display at Rocky Flats Plant site
25) Artifact Storage at DOE, Rocky Flats Plant, Department of Environmental Management
26) Recorder Michael S. Burney, Marcus P Grant, and 27) Date(s) July / 27/88 Steve F. Mehls
IV. ADDITIONAL INFORMATION. See the attached information regarding the collected historic material culture (i.e., ceramics, metal objects, cartridge brass, marble, 1893 nickel, and the analysis of the collected bone material from the core area of the site
The intact portion of Feature 1 is approximately 6m long x 2.5m wide and 15m deep
The feature appears have slumped along the south edge An intact aqua medicine bottle (Artifact #5JF474-1) recovered from the west edge of Feature 1, immediately south of the firebreak Feature located south of and downslope from Feature 1 appears to be a root cellar remnant A ression approximately 8 m long, 3 m wide, and 2 m deep has been excavated into the hill

to have slumped along the south edge An intact aqua medicine bottle (Artifact #5JF474-1) was recovered from the west edge of Feature 1, immediately south of the firebreak Feature 2, located south of and downslope from Feature 1 appears to be a root cellar remnant A depression approximately 8 m long, 3 m wide, and 2 m deep has been excavated into the hill slope. No remains of a roof or other structural features are present. No artifacts were found in the immediate vicinity of Feature 2. Feature 3 is a small cairm, approximately 80 cm in diameter. Its function is unknown. Feature 4 is a small circular depression, approximately 30 cm deep. The feature may represent a privy location. Feature 5 is a steel pipe approximately 8" inches in diameter protruding vertically from the firebreak area approximately 30 m NNW of Feature 1. Feature 5 is probably the remnant of a well head.

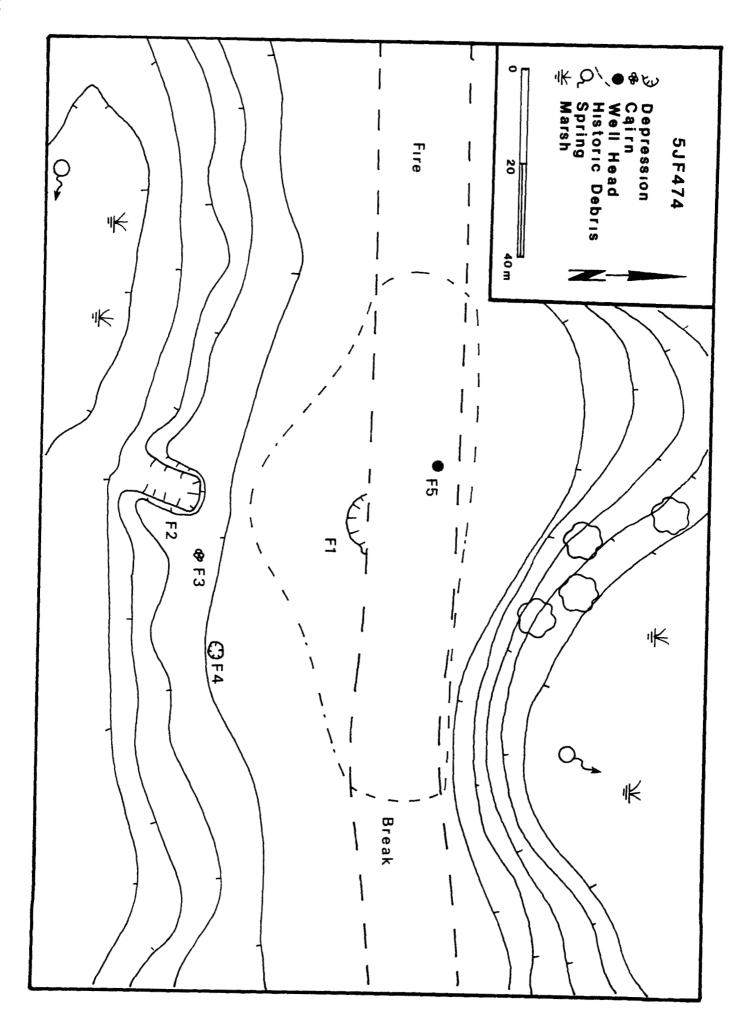


ARCHITECTURAL/HISTORICAL COMPONENT FORM

IMPORTANT: USE IN CONJUNCTION WITH THE GREEN INVENTORY RECORD FORM FOR FOR RECORDING HISTORIC STRUCTURES AND DISTRICTS. USE SEPARATELY FOR RECORDING STRUCTURES LOCATED WITHIN DISTRICT BOUNDARIES.

<u> </u>	, RE	Rocky Flats	No. 1	· Ne Catoli					
	Resource No. 5JF474 2) Temp No. 3) Name The 'Firebreak Site'								
4)	Address U.S. Department of Energy, Rocky Flats) District Name N/A Plant Site.								
I.	I. INTEGRITY: 6) Condition: Good Fair Deteriorated X_								
7)	') Original Use Homestead 8) Present Use Abandoned								
9)	9) Original Site XX Moved Date(s) of Move: N/A								
10)	O) Unaltered XX Altered Explain: Due to the deteriated condition of this site it would be difficult to determine if the site had been altered or not								
II.	DESCRIPT	ION: 11) Building Material	s Rough dressed stone bloo	k, clay brick, and an					
	assortm	ent of nails/spikes. Addition Date	onal materials may have bee						
		ral Style(s)							
		atures/Surroundings: The si	te sits on top of an east/r	est trending ridge					
TOÏ									
		king Woman Creek to the nort							
	slope o	f the ridge Additional spr	ings or seeps flow to the e	east just south of the					
	site ar	ea.							
16)	impacte devoid	gical Potential: Yes XX No d by construction of the gra of impact Abundant materia bottle of late 19th century	ded firebreak/road there ma l culture has bee observed	y be additional site area in the firebreak/road and					
III	. CULTURAL	ACTIVITIES: Key the resour	ce type (ie: house, barn,	shed, school, church, etc)					
	to the cultural activity theme and sub-theme category associated with it.								
17)	THEME	Ranching							
18)	SUB-THEME	Pre-1900 and Post-1900							
19)	TYPES	Ranch Ruins							

(Attach Photographs) *Site, feature, and material culture photographs are attached separately.	Frame Number Roll Number Facade Orientation
IV. SIGNIFICANCE: Assess whether or not the resource has any histomerit by checking appropriate categories and justine any relevant historical data.	
Possesses high artistic values Represents a type, period, or Associated with s patterns	ficance: significant persons significant events or ne significance of an
The site has no significant architectural features or identity. It the Antelope Ranch. Its only area of potential significance is in archaeological data. 22) List Any Associated Cultural Group: EuroAmerican V. REFERENCES: DOE land records, Rocky Flats Plant BLM land records, Colorado State Office, Denver	
RECORDER Michael S Burney, Marcus P Grant and DATE July 2 Steven F Mehls	6, 1988



OFFICE OF THE STATE ARCHAEOLOGIST 1300 Broadway Denver, CO 80203 (303) 839-3391

(30.3) 839-3391	ISOLATED FIN	D RECORD		
1)OSAC Site No.: 5JF475	(2) Temp, 1	No.: RF IF No 1	3) County Jeffers	son
I.LOCATION				
4)Legal Location: NE 支, SW 支	, SE ½, NE	t, Sec. 9 T 2	S R 70W PM 6	th
5)USGS Quad: Name Louisville	 	Size	7.5 min Date	1965
6) UIM. Zone,	_mE,	mN Attach	copy of portion	of USGS Quad.
II.ARCHAEOLOGICAL DATA				
7)Artifacts: This isolated fine with this cairn.	d consists of a	small rock cairn.	No artifacts we	re observed
8)Inferred function/description is of Native American or			e known whether t	he cairn
9)Oultural Affiliation Unknown		Time	Period Unknown	BC AD
10) IF Dimensions 1 m in dia.	X			
III.ENVIRONMENTAL DATA				
11)Elev. 6,120 ft. 1,865 m	12)SoilHue 7.5	R, 5/2 - 5/4, Bro	wn, very rocky wi	th gravels,
13) Topography and small boulder				
15)Nearest water name/nature Um that flows into Rock Cree Nearest permanent waterCoal Co	named ephemeral k to northeast. Seek	water courselev. elev. 5	6,100dist.600' di ,850 dist.2 ml.di	
16)Veg. on site Grasses, prick mountain ball cactus Additional Comments	ly pear, and	ponderosa pu well watered	veg. Same with yuc ne, cottonwoods, areas around spri phemeral drainage	ngs/seeps and
IV.ADDITIONAL INFORMATION: (Narr	cative, drawings	, sketch map)	-	
This isolated find consist appears to be disarticular height. Function is unknown is attached. No photo is	ated and is abou nown as well as	it one meter in di	ameter and 5 - 7	
V.REFERENCE DATA				

")Collection.yes no X describe No artifacts were observed with this caim

21)Report title An Arch & Hist Inventory of Selected 22)Recorder M.S. Burney, M.P. Portions of the DE-Rocky Flats Plant, Northern Jefferson County, Colorado 23)Affiliation Burney & Associates, Inc., Boulder 24)Date July / 22

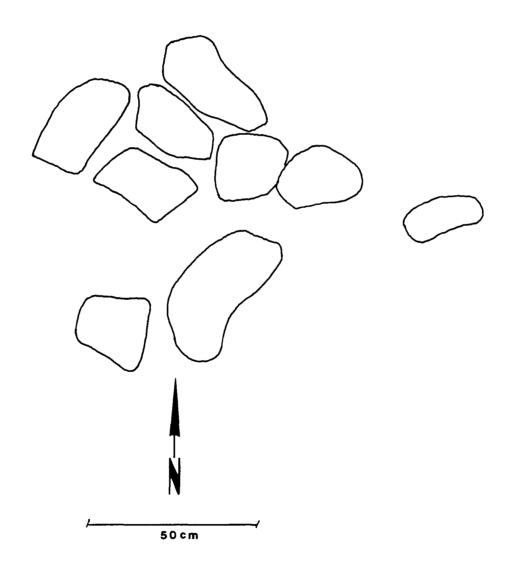
20) Landowner DOE-Rocky Flats Plant

Grant

22 / 88 Form No. 602

19) Repository N/A

5JF475



OFFICE OF THE STATE ARCHAEOLOGIST 1300 Broadway Benver, CO 80203 (303) 839-3391 ISOLATED FIND RECORD (2) Temp. No.: RF IF No 2 3) County Jefferson 1)OSAC Site No.: 5JF476 I.LOCATION T 2S ½, NW ½, SE ½, Sec. 9 4) Legal Location: W & NW R 70W PM 6th Date 1965 Size 7 5 min 5) USGS Quad: Name Louisville 6) UIM·Zone mE. mN. Attach copy of portion of USGS Quad. II.ARCHAEOLOGICAL DATA 7)Artifacts: This isolated find consists of a small rock cairn. No artifacts were observed with this cairn. 8) Inferred function/description: Unknown It is not at this time known whether the cairn is of Native American or EuroAmerican origin. Unknown Unknown BC 9) Cultural Affiliation Time Period 10) IF Dimensions 1 m in dia. X III. ENVIRONMENTAL DATA $1,859_m$. 12)Soil Hue 7 5YR, 5/2 - 5/4 Brown, Very Rocky 11)Elev. 6,100 ft. 14)Slope· site 0-3 surrounding 4-6% 13) Topography East facing slope/rolling prairie 15) Nearest water.name/nature Umnamed ephemeral water courselev. 6,100 dist. 200' direction North that flows into Rock Creek to northeast Nearest permanent water Coal Creek to northeast elev. 5,850dist. 2 ml.direction North elev. 5,850dist. 2 ml direction North 16) Veg. on site Grasses, prickly pear, mountain 17) Surrounding veg. Same with yucca, some ponderosa pine, cottonwoods, and cattails Additional Comments: in well watered areas around springs/seeps/ and bottoms of ephemeral drainages. IV.ADDITIONAL INFORMATION: (Narrative, drawings, sketch map) This cairn consists of 40+ cobbles comprising a well defined circle of rock about one meter in diameter and 7-10 cm in height. The function and age of this cairn is unknown. A drawing of this isolated find is attached. No photo is available. V.REFERENCE DATA _8)Collection.yes __no X describe No artifacts were observed with this calm 19) Repository N/A 20) Landowner DOE-Rocky Flats Plant 21) Report title An Arch. & Hist. Inventory of Selected 22) Recorder, M.S. Burney & M.P. Portions of the DOE Rocky Flats Plant, Northern Jefferson County, Colorado Grant

Burney & Associates, Inc., Boulder) Date

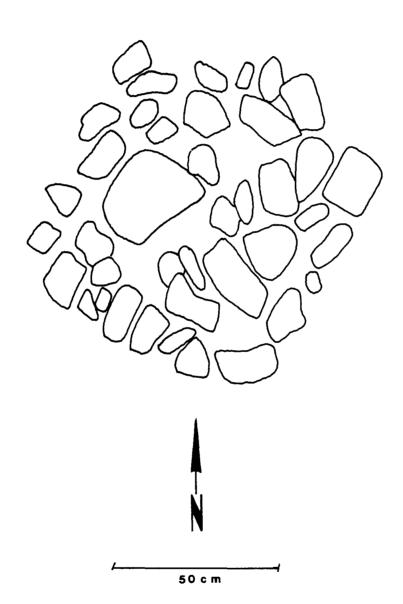
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88

Form No. 602

23)Affiliation

5JF476



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OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION

1300 Broadway Denver, CO 80203 (303) 839-3391

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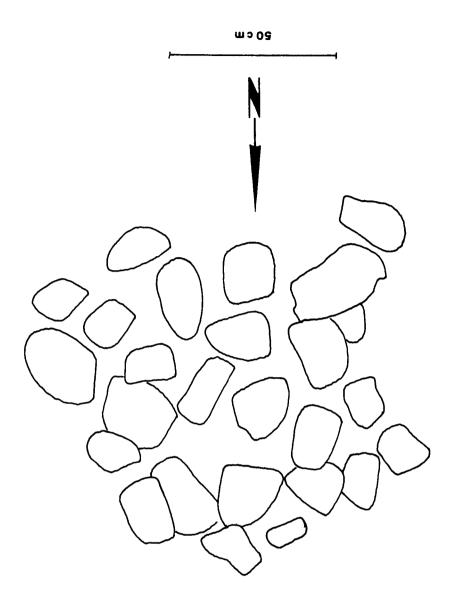
1)OSAC Site No.: 5JF477 (2)Temp. No.: RF IF No 3 3)County Jefferson I.LOCATION
4) Legal Location: SW ½, SW ½, SE ½, SW ½, Sec. 10 T 2S R 70W PM 6th
5)USGS Quad: Name Louisville Size 7 5 min. Date 1965
6)UIM.Zone,mE,mN Attach copy of portion of USGS Quad.
II.ARCHAEOLOGICAL DATA
7)Artifacts: One yellowish brown bifacial midsection fragment
8) Inferred function/description: Possible projectile point midsection fragment If not then most likely a tool fragment of some sort (i e , cutting implement)
9)Cultural Affiliation American Indian Time Period Nondiagnostic BC AD
10) IF Dimensions 1 5 cm X 1 4 cm
III ENVIRONMENTAL DATA:
11) Elev. 6,040 ft. 1,841 m. 12) Soil Hue 7 5YR, 5/2 - 5/4 Brown, very rocky with gravels
13) Topography Ridge slope to south 14) Slope site 4% surrounding 4-6%
15) Nearest water name/nature Umnamed ephemeral tributary elev. 6,000dist. 375' direction South of Woman Creek Cool Creek
Nearest permanent water water elev. 5,850 dist. 2.75 direction North
16) Veg. on site Grasses, russian thistle, prickly7) Surrounding veg. Same with yucca, some pear, mountain ball cactus. Additional Comments: In well watered areas around springs/seeps/and bottoms of ephemeral drainages IV. ADDITIONAL INFORMATION. (Narrative, drawings, sketch map)



1 x 1

V.REFERENCE DATA	
18)Collection:yes no x describe	No reason to collect this specimen
19) Repository. N/A	20) Landowner DOE-Rocky Flats Plant
21) Report title An Arch. & Hist.	Inventory of Selected2)Recorder M P Grant & M.S. Burney
23) Affiliation Burney & Associ	Inventory of Selected 2) Recorder M P Grant & M.S. Burney Plant, Northern Jefferson County, Colorado / 26 / 88 ates, inc , Boulder 24) Date
	Form No. 602

OFFICE OF THE STATE ARCHAEOLOGIST '1300 Broadway
Denver, CO 80203
(303) 839-3391 ISOLATED FIND RECORD
1) OSAC Site No.: 5JF478 (2) Temp. No.: RF IF No. 4 3) County Jefferson
I.LOCATION
4) Legal Location: NW ½, NW ½, SW ½, SE ½, Sec. 3 T 2S R 70W PM 6th
5) USGS Quad: Name Louisville Size 7 5 min. Date 1965
6)UIM Zone mE, mN Attach copy of portion of USGS Quad.
II.ARCHAFOLOGICAL DATA
7\ Ambi Foreha
'Arthracts: This isolated fund consists of a small collapsed rock cairn. No artifacts were observed with this cairn.
8) Inferred function/description: Unknown It is not at this time known whether the cairn is
of Native American or EuroAmerican origin.
Iblanca Pa
9)Cultural Affiliation Unknown Time Period Unknown BC
10) IF Dimensions 1.3 m E/W X 1 m N/S
III.ENVIRONMENTAL DATA
11) Elev. 6,000 ft. 1,829 m. 12) Soil Hue 7 5 YR, 5/2 - 5/4 Brown, very rocky with gravels,
13) Topography North facing ridge slope cobbles 14) Slope · site 5+ surrounding 20+
15) Nearest water name/nature Unnamed ephemeral tributary elev. 6,000dist. 800' direction North
Nearest permanent water Coal Creek elev. 5,850 dist. 2 ml direction North
16) Veg. on site Grasses, prickly pear, mountain 17) Surrounding veg. Same with yucca, russian thistle, and cattails and cottonwoods in
Admitional Comments: in well watered areas around springs/seeps,
and bottoms of ephemeral drainages. IV.ADDITIONAL INFORMATION: (Narrative, drawings, sketch map)
TV. ADDITION IN CHARLES, CLAWINGS, SKEECH Hap)
This cairn consists of 25+ cobbles comprising a well defined circle of rock about
one meter in diameter The function and age of this caim is unknown A drawing of the isolated find is attached. No photo is available
the isotated that is attached. No proto is available
V. REFERENCE DATA
_8)Collection:yes no X describe No artifacts were observed with this cairn
19) Repository N/A 20) Landowner DOE-Rocky Flats Plant
21) Report title An Arch & Hist. Inventory of Selected Place M.P. Grant & M.S. Burney Portions of the DOE Rocky Flats Plant, Norther Jefferson County, Colorado 23) Affiliation Burney & Associates, Inc., Boulder 24) Date July / 27 / 88
23) Affiliation Burney & Associates, Inc., Boulder 24) Date July / 27 / 88

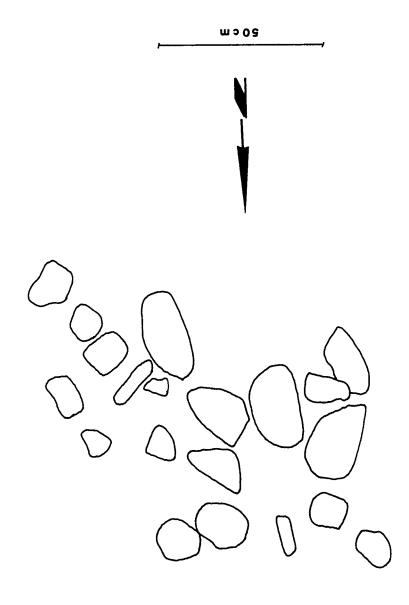


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OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION 1300 Broadway Denver, CO 80203 (303) 839-3391 ISOLATED FIND RECORD
1) OSAC Site No.: 5JF479 (2) Temp. No.: RF IF No. 5 3) County Jefferson
I.LOCATION
4)Legal Location: SW ½, NW ½, SW ½, SE ½, Sec. 3 T 2S R 70W PM 6th 5)USGS Quad: Name Louisville Size 7 5 min Date 1965
6) UIM. Zone
II.ARCHAEOLOGICAL DATA
7)Artifacts: This isolated fund consists of a small collapsed rock caum. No artifacts were observed with this cairn.
8) Inferred function/description: Unknown. It is not at this time known whether the cairn is of Native American or EuroAmerican origin.
9)Cultural Affiliation Unknown Time Period Unknown
10) IF Dimensions 1.45 m N/S X 70 cm E/W
III.ENVIRONMENTAL DATA·
11)Elev 6,000 ft. 1,829 m. 12)Soil Hue 7.5YR, 5/2 - 5/4 Brown, very rocky with gravels
13)Topography Ridge top overlooking Rock Creek to N 14)Slope. site and cobbles surrounding 10+
15) Nearest water name/nature Unnamed ephemeral tributary elev. 6,000 dist. 600' direction Nort
Nearest permanent water Coal Creek elev. 5,850 dist. 1 7midirection North
16) Veg. on site Grasses, yucca, prickly pear, Additional Comments: 17) Surrounding veg. Same with yucca, russia thistle, cottonwoods, and cattails in wel watered areas around springs/seeps, and bottoms of ephemeral drainages.
IV. ADDITIONAL INFORMATION: (Narrative, drawings, sketch map)
This cairn consists of 20 small cobbles in a single layer partially buried in the top soil. No lichen. Cairn is now disarticulated/collapsed. The function of this cairn is unknown as is its age. A map of the cairn is attached. No photo is available.
V.REFERENCE DATA-
18) Collection: yes no X describe No artifacts were associated/observed with this caim.
19) Repository N/A 20) Landowner DOE-Rocky Flats Plant
21) Report title An Arch & Hist Inventory of Selected 22) Recorder M.P. Grant & M.S. Burney Portions of the DDE-Rocky Flats Plant, Northern Jefferson County, Colorado / 27 / 88
23) Afriliation Burney & Associates, Inc., Boulder 24) Date July / 27 / 88 Form No. 602



OFFICE OF HISTORICAL AND ARCHAEOLOGICAL PRESERVATION 1300 Broadway Denver, CO 80203 (303) 839-3391ISOLATED FIND RECORD (2) Temp. No.: RF IF No. 5 1)OSAC Site No.: 5JF479 3) County Jefferson I LOCATION 4) Legal Location: SW 1. NW 1. SW 1. SE 1. Sec. T 2S **R** 70W 6th Size 7.5 min Date 1965 5) USGS Quad: Name Louisville 6) UIM: Zone mN. Attach copy of portion of USGS Quad. II.ARCHAEOLOGICAL DATA 7) Artifacts: This isolated find consists of a small collapsed rock cairn. No artifacts were observed with this carm. 8) Inferred function/description: Unknown. It is not at this time known whether the calrn is of Native American or EuroAmerican origin. BC Unknown 9) Cultural Affiliation Unknown Time Period AD 10) IF Dimensions 1.45 m N/S 70 cm E/W III. ENVIRONMENTAL DATA 11)Elev. 6,000 ft. 1,829 m. 12)Soil Hue 7.5YR, 5/2 - 5/4 Brown, very rocky with gravels, 13) Topography Ridge top overlooking Rock Creek to N. 14) Slope: site and cobbles surrounding 10+ 15) Nearest water name/nature Unnamed ephemeral tributary elev. 6,000 dist. 600' direction North Nearest permanent water Coal Creek elev. 5,850 dist. 1.7midirection North 16) Veg. on site Grasses, yucca, prickly pear, 17) Surrounding veg. Same with yucca, russian thistle, cottonwoods, and cattails in well Additional Comments: watered areas around springs/seeps, and bottoms of ephemeral drainages. IV. ADDITIONAL INFORMATION: (Narrative, drawings, sketch map) This carrn consists of 20 small cobbles in a single layer partially buried in the top soil. No lichen. Cairn is now disarticulated/collapsed. The function of this cairn is unknown as is its age. A map of the cairn is attached. No photo is available V.REFERENCE DATA. 18) Collection: yes no X describe No artifacts were associated/observed with this carm 20) Landowner DOE-Rocky Flats Plant 19) Repository · N/A

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